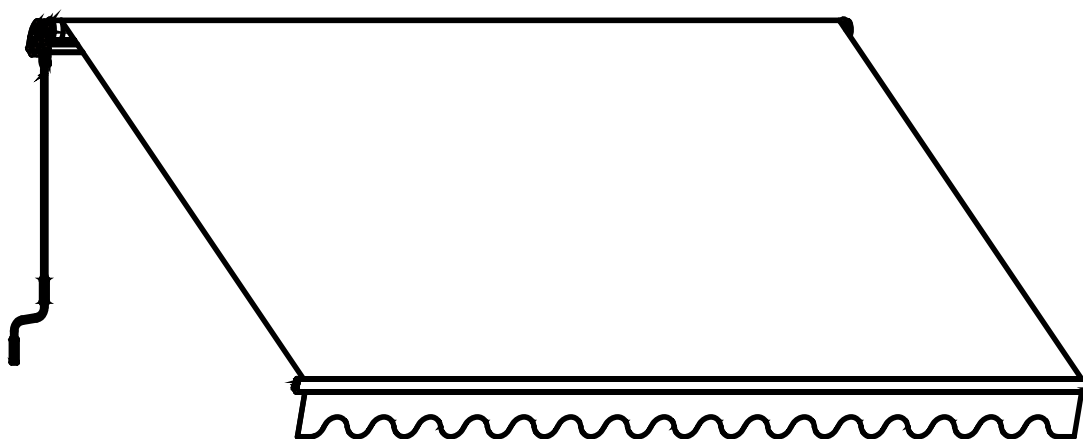




2.5x2m/3x2.5m

30
STEPS


1 HR

EN_Tips:Please do not use in bad weather to avoid damage.

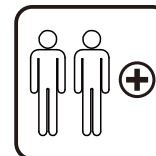
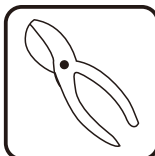
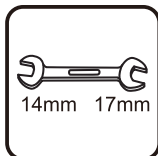
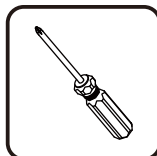
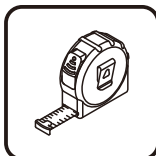
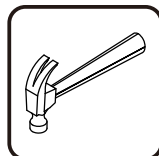
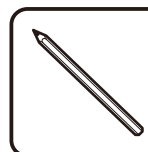
FR_Conseils : Ne pas utiliser par mauvais temps afin d'éviter tout dommage.

ES_Consejos:No utilizar con mal tiempo para evitar daños.

PT_Dicas: Não utilizar com mau tempo para evitar danos.

DE_Tipps:Bitte nicht bei schlechtem Wetter verwenden, um Schäden zu vermeiden.

IT_Suggerimenti: non utilizzare in caso di maltempo per evitare danni.



Tools Recommended

EN_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.

FR_IMPORTANT:A LIRE ATTENTIVEMENT ET À CONSERVER POUR CONSULTATION ULTÉRIEURE.

ES_IMPORTANTE, LEA Y GUARDE PARA FUTURAS REFERENCIAS.

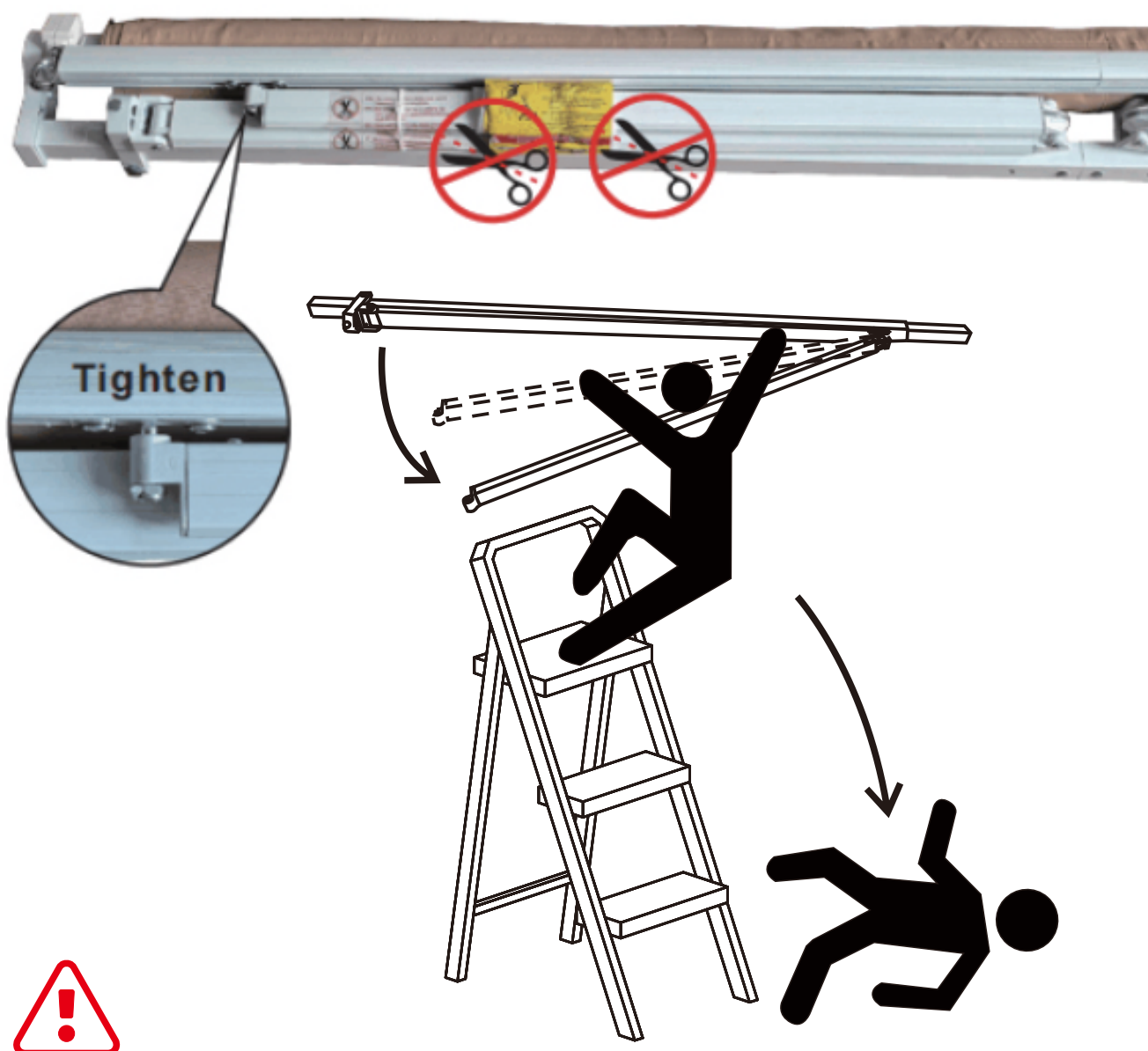
PT_IMPORTANTE, RETER PARA REFERÊNCIA FUTURA: LEIA ATENTAMENTE.

DE_WICHTIG! SORGFÄLTIG LESEN UND FÜR SPÄTER NACHSCHLAGEN AUFBEWAHREN.

IT_IMPORTANTE! CONSERVARE IL PRESENTE MANUALE PER FUTURO RIFERIMENTO E LEGGERLO ATTENTAMENTE.



**WARNING!/ATTENTION!/ADVERTENCIA/
ATENÇÃO!/ACHTUNG/ATTENZIONE!**



EN_DANGER! Cutting the cable ties before assembly may cause injury.

FR_DANGER ! Couper les colliers de serrage avant l'assemblage peut causer des blessures.

ES_¡PELIGRO! Cortar las bridas antes de la instalación puede causar lesiones.

PT_PERIGO! O corte das braçadeiras de cabos antes da montagem pode provocar ferimentos.

DE_GEFahr! Das Abschneiden der Kabelbinder vor der Montage kann Verletzungen verursachen.

IT_PERICOLO! Tagliare le fascette prima del montaggio può causare lesioni.

**WARNING**

Improper installation and operation of your awning can result in severe personal injury as well as product failure not covered by warranty. Please follow all instructions carefully or contact technical support for assistance.

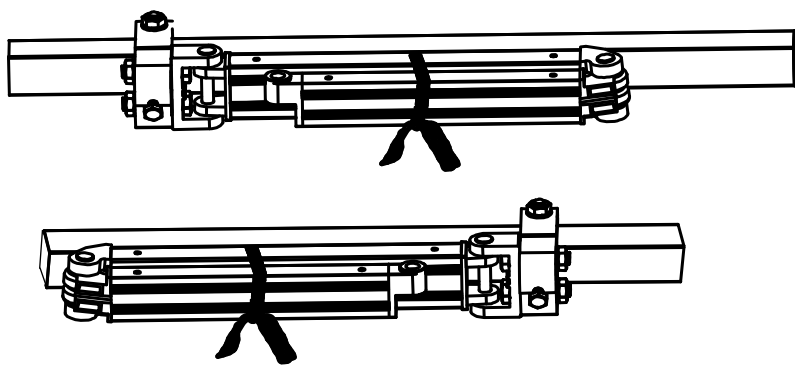
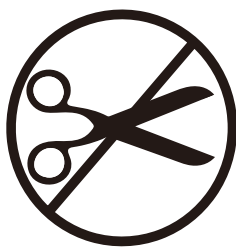


Before you proceed, please read the following safety precautions:

DO NOT remove the safety wrap that secures the awning arms until instructed to do so. The awning arms will spring open and can cause serious injury if handled inappropriately.

DO NOT stand facing front of the awning when cutting off binds between arms. Hold tightly and stretch slowly until completely open.

Kindly make sure use correct direction armrest to assemble, the awning will be easily damaged if use wrong armrest



Proper location and fastening of the wall brackets is critical.

Please follow instructions in the manual. Failure to securely fasten all brackets could result in the collapse of the awning and cause personal injury or death.



Keep children away from assembly area.

Safe Installation and Operation

1. Never install it in high and windy places, as the sunshade may drop and hurt someone.

2. Don't use it in places that have vibrations or impulsions.

3. Don't use it in places with high temperature such as walls near furnaces.

4. Don't put heavy things on the frame as it may fall down and cause damage.

5. Please close the awning in storm conditions, such as excessive windy and rain.

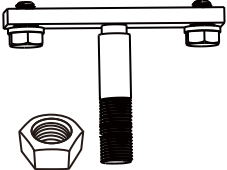
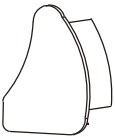
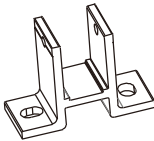
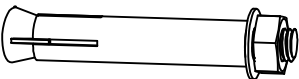
6. Never use it for other purposes other than suggested.

7. Be careful with your fingers during installation.

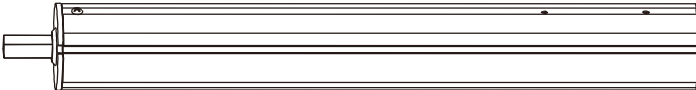
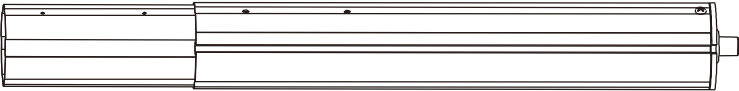
8. Two adults are needed to move and install the sunshade as the product is big and heavy.

9. Please use all the screws and nuts correctly during installation as it is very dangerous if you leave it loose.

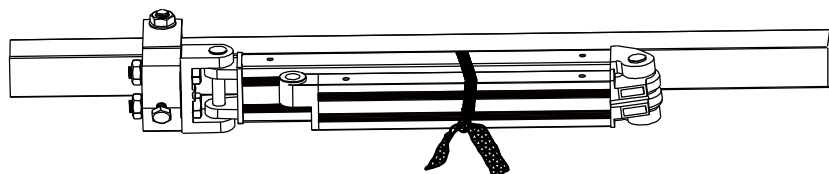
HARDWARE

J  x2	K-1  x1	K-2  x1	L  x2
P  x4	S  x8	M  x2	T  x2
N  x4			

PARTS

A-1  x1
A-2  x1

B-1



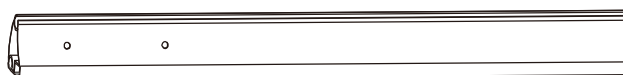
x1

B-2



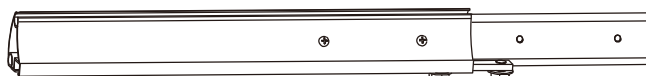
x1

C-1



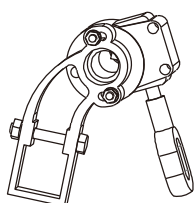
x1

C-2



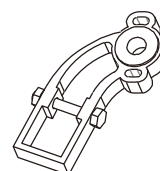
x1

D-1



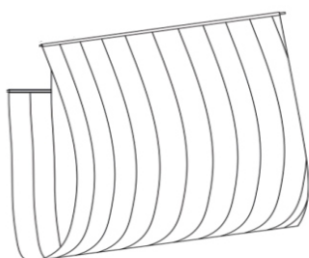
x1

D-2



x1

E



x1

F



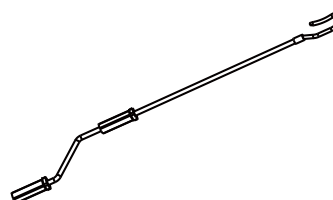
x1

G

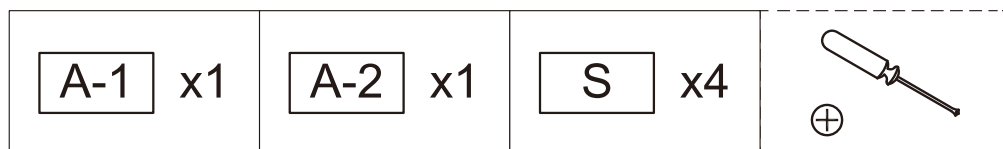


x3

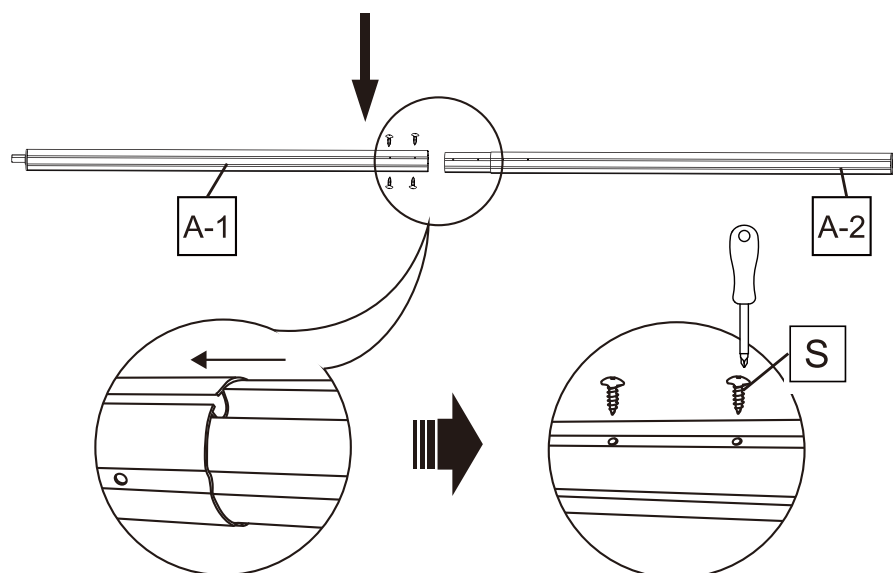
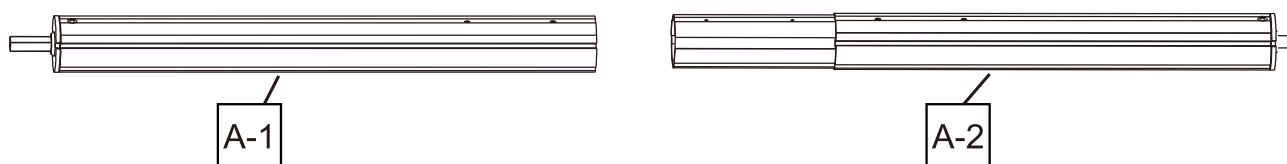
H



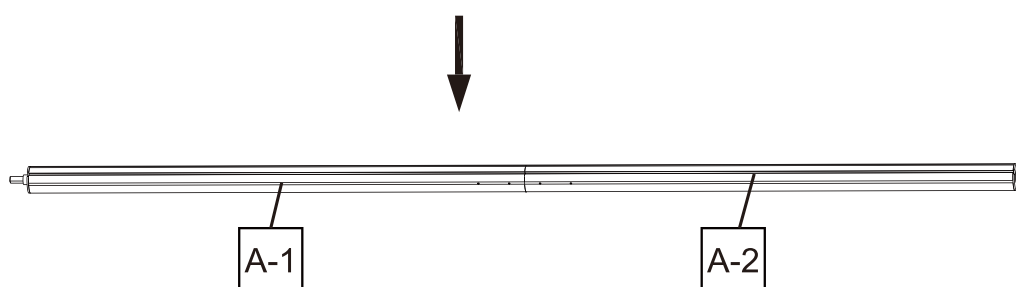
x1



Connect roller tubes "A-1" & "A-2"



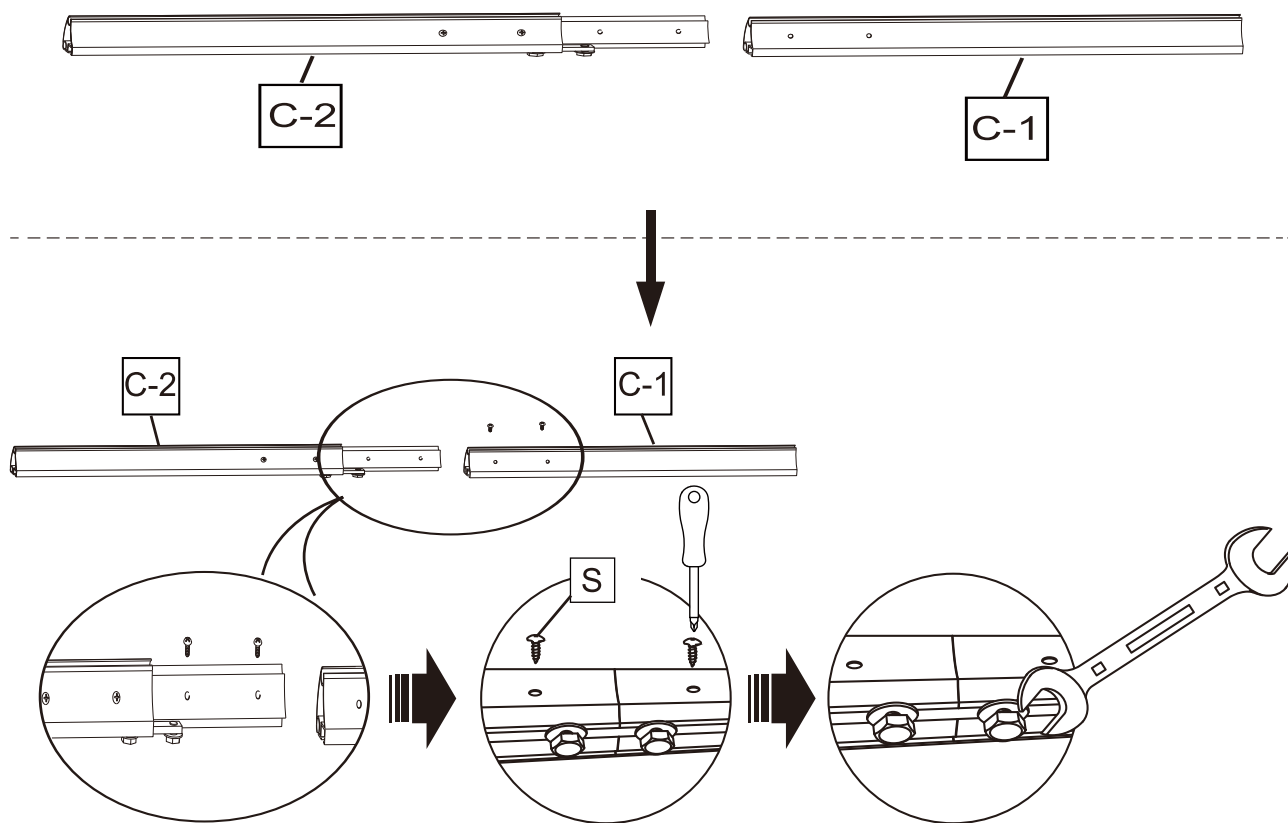
Insert the roller tube "A-2" into the "A-1" and connect them with screws "S"



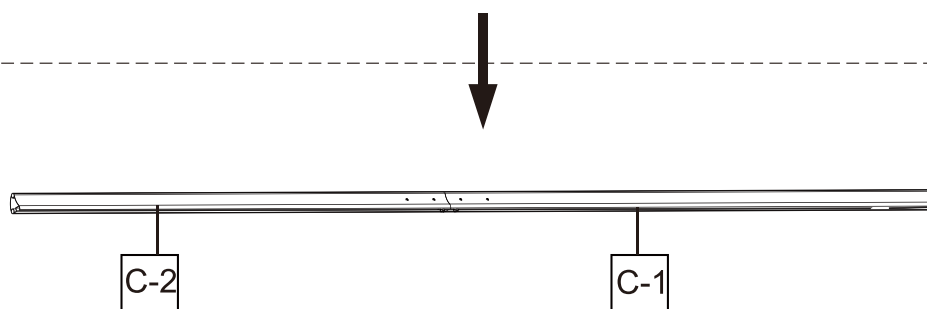
Complete the connection to be a complete roller tube "A"



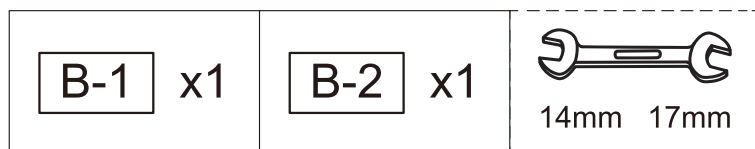
Connect front bars "C-1" & "C-2"



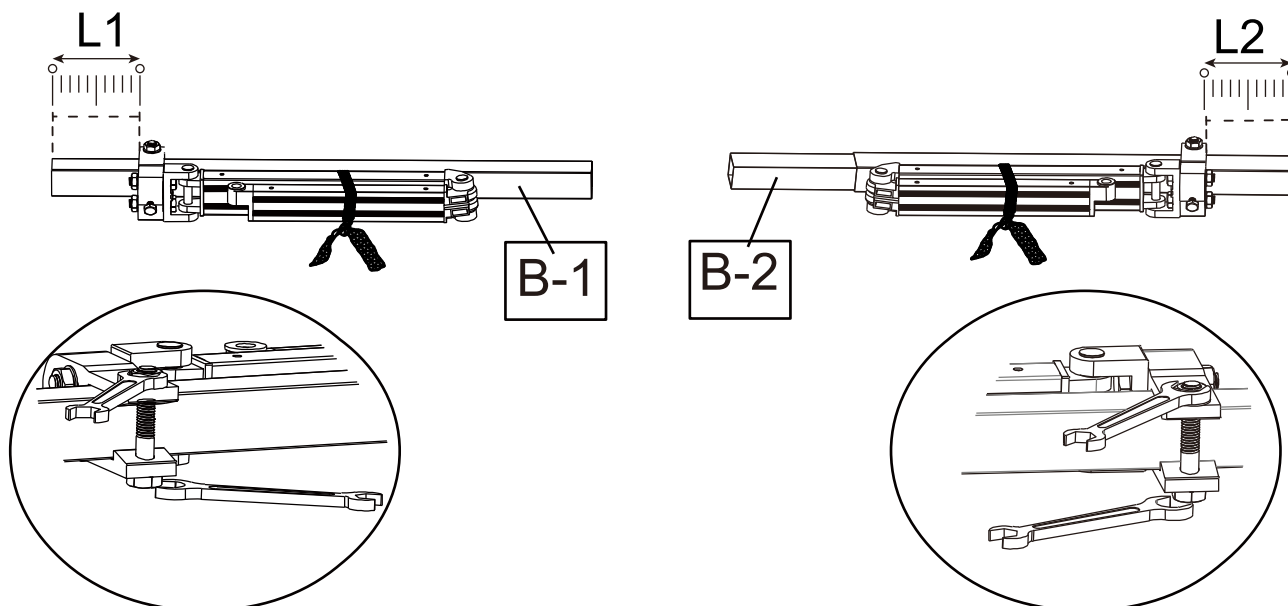
Insert the front bar "C-2" into the "C-1" and connect them with screws "S". Do not forget to tighten all the screws.



Complete the connection to be a complete front bar "C"



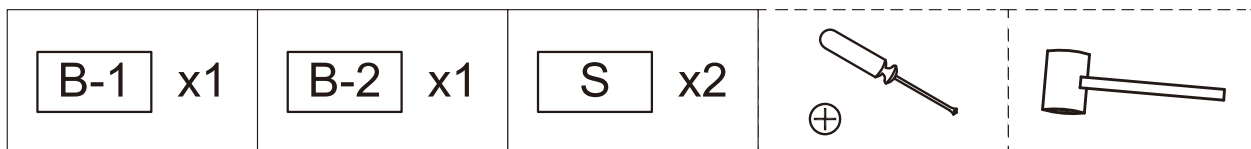
2.5x2m---L1=130mm/L2=80mm
3x2.5m---L1=120mm/L2=100mm



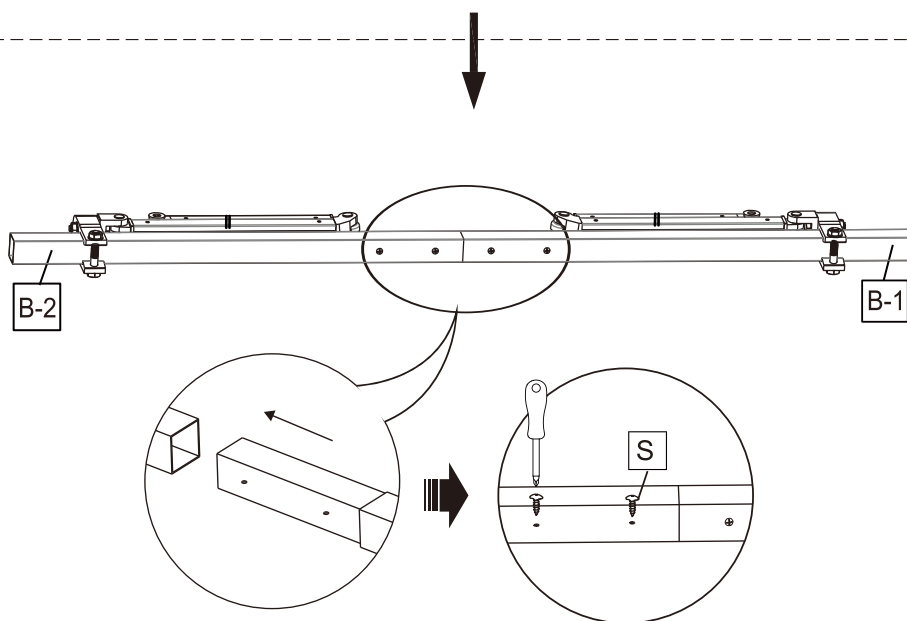
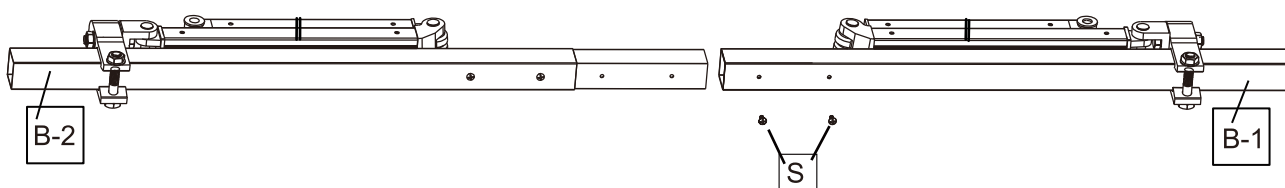
Before connecting part "B-1" and part "B-2", please measure the length of "L" and check all the screws on the tube are tight.

If the length on the "B-1" is 130mm, on "B-2" is 90mm, it's correct distance for use.

If the length is not as manual marked, please loosen the screws and adjust them to correct length, do not forget to tighten the screws after adjusting!!!



Connect parts "B-1" and "B-2"



Connect steel square tubes with screws "S"

G

x3

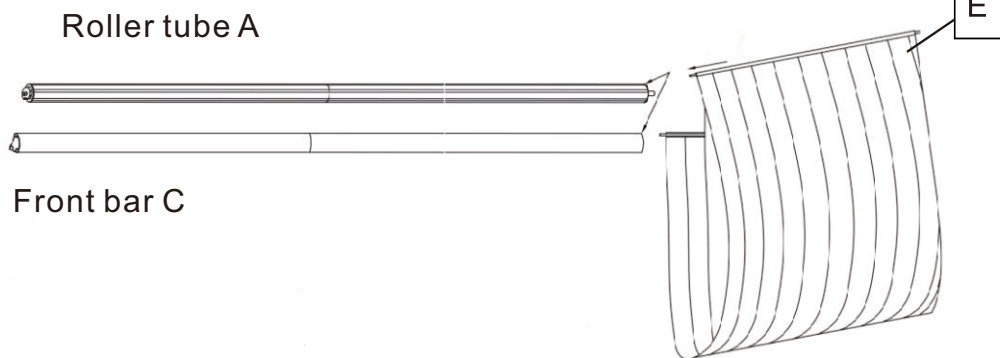
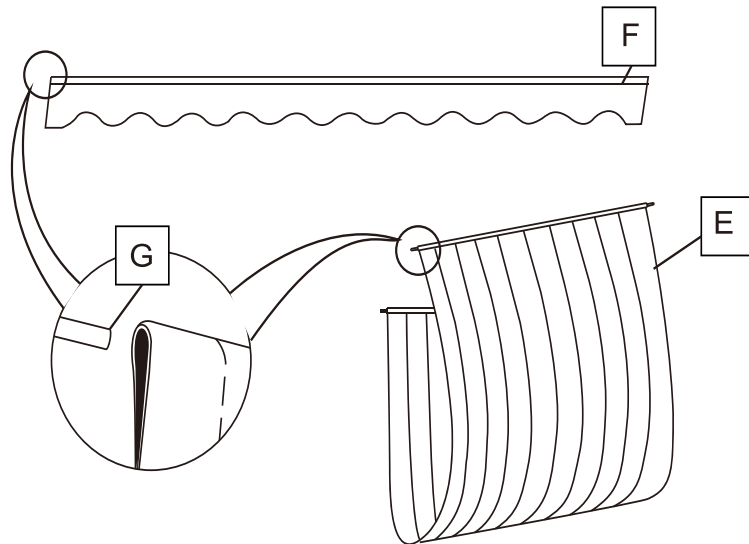
E

x1

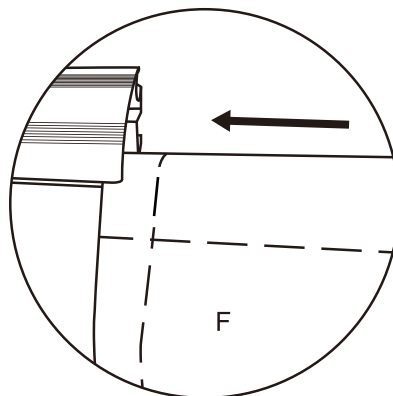
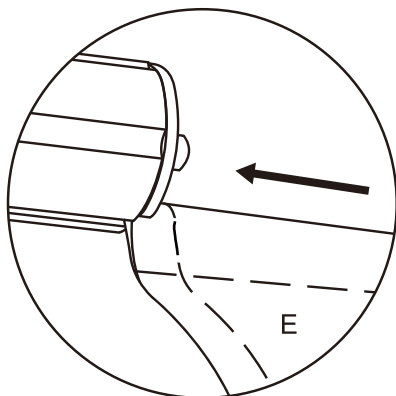
F

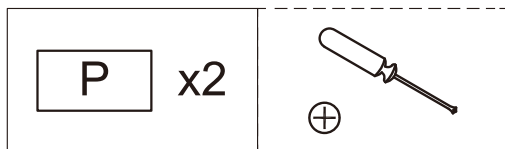
x1

Plastic rope "G" should be threaded through into fabric "E" and flap "F"

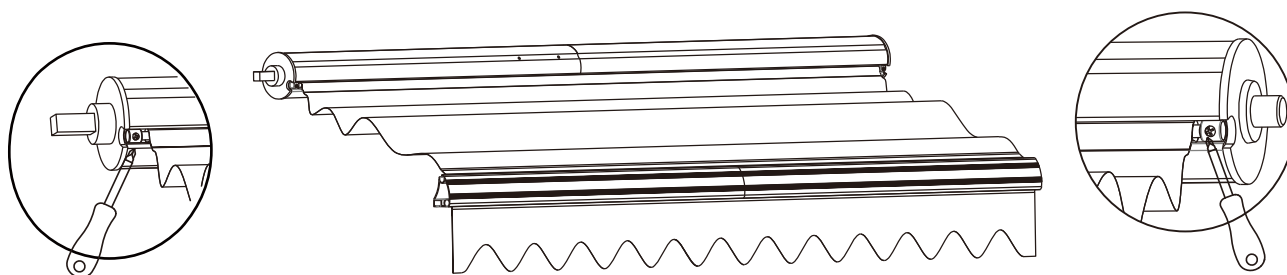
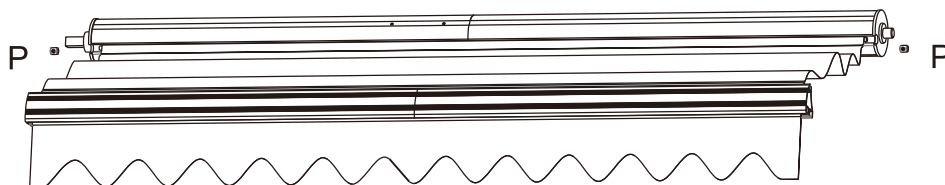


Thread the fabric into the groove of the tube

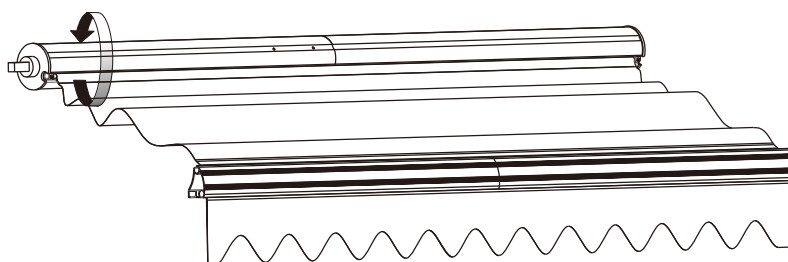




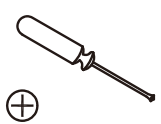
Install part "P" into the left and right groove of roller tube

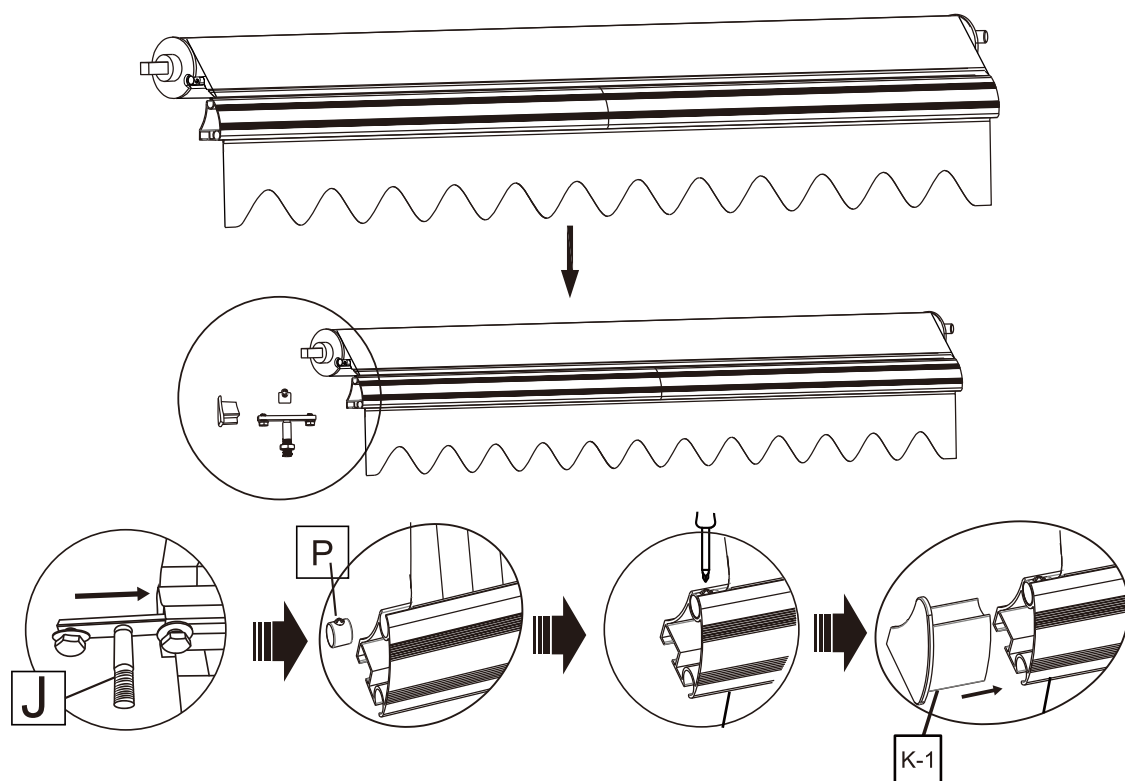


After installation, use a screwdriver to tighten the small screw on the part "P".



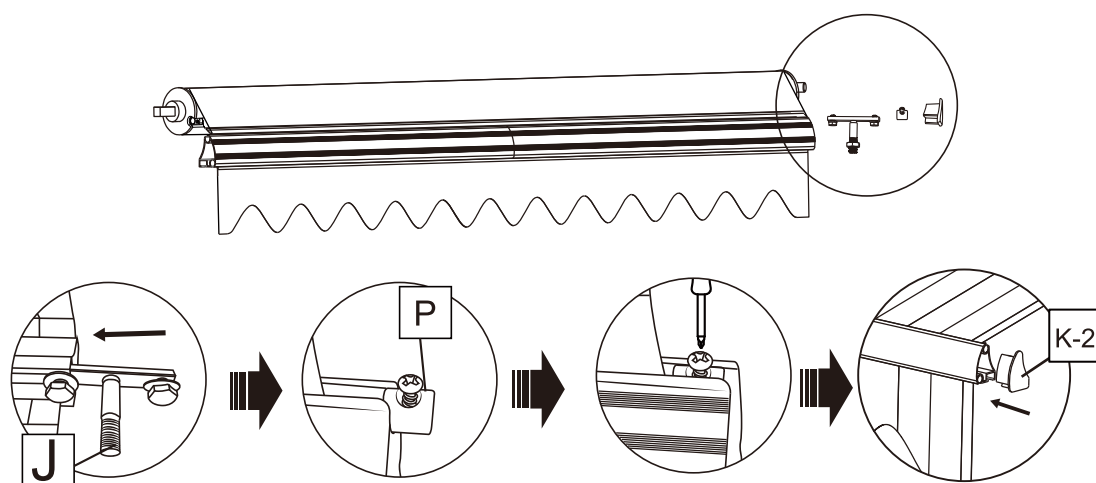
Roll the fabric by hand in the direction of the arrow

J x2	P x2	K-1 x1	K-2 x1	
-------------	-------------	---------------	---------------	---



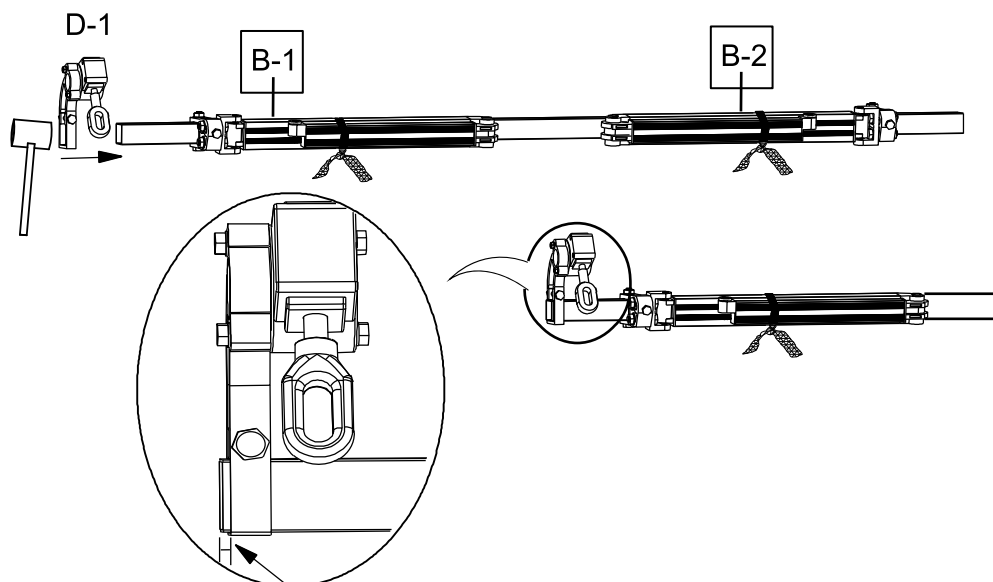
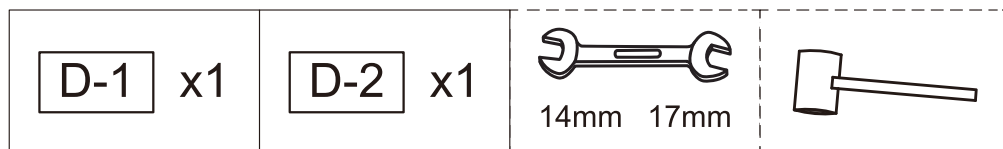
Put parts "J" and "P" into left groove of the front tube, then tighten the screws on the "P".

Insert the plug "K-1" into the front tube, a wooden hammer tool can be used to help with installation.

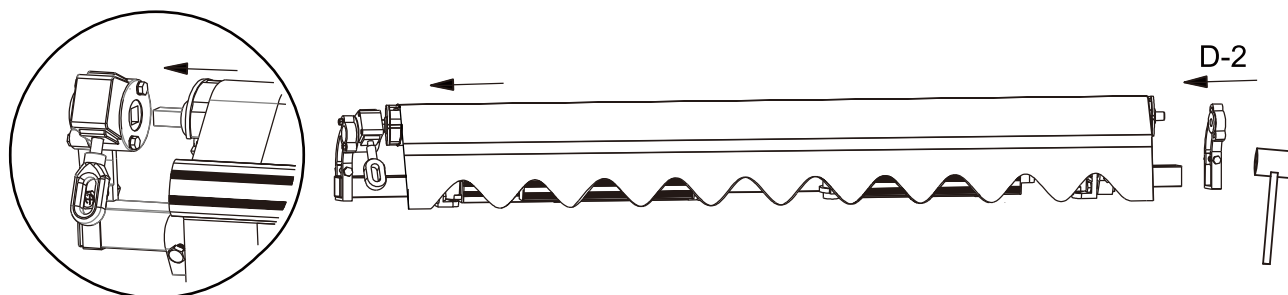


Put parts "J" and "P" into right groove of the front tube, then tighten the screws on the "P".

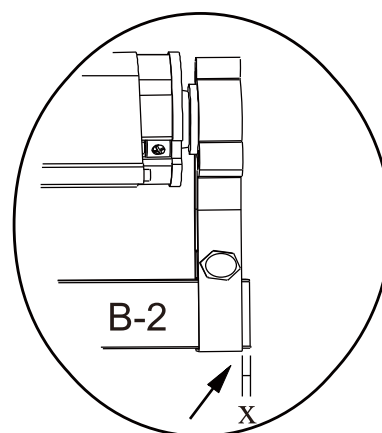
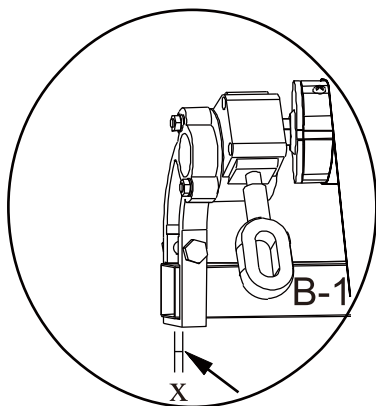
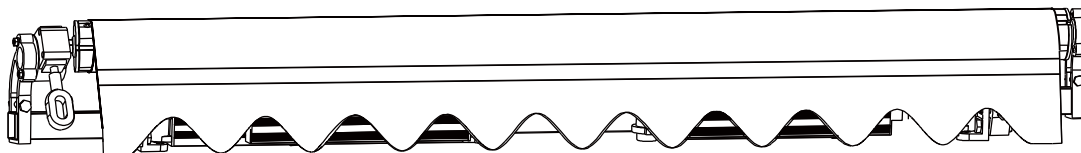
Insert the plug "K-2" into the front tube, a wooden hammer tool can be used to help with installation.



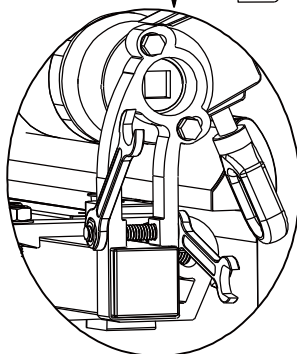
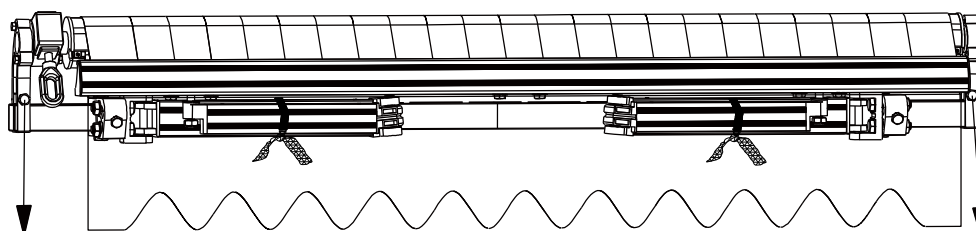
Put the square tube "B-1" through the part "D-1".
The square tube should be a little longer than the part "D-1".



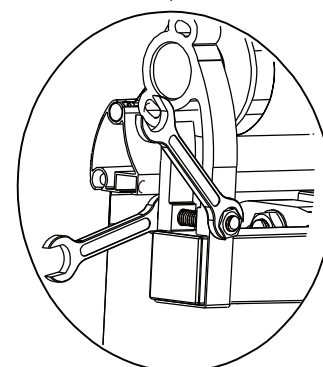
Insert the roller tube "A" into the part "D-1" gear box hole, then put "D-2" part into the "B-2" square tube, and make sure the roller tube "A" is also inserted into the fixing hole meanwhile.

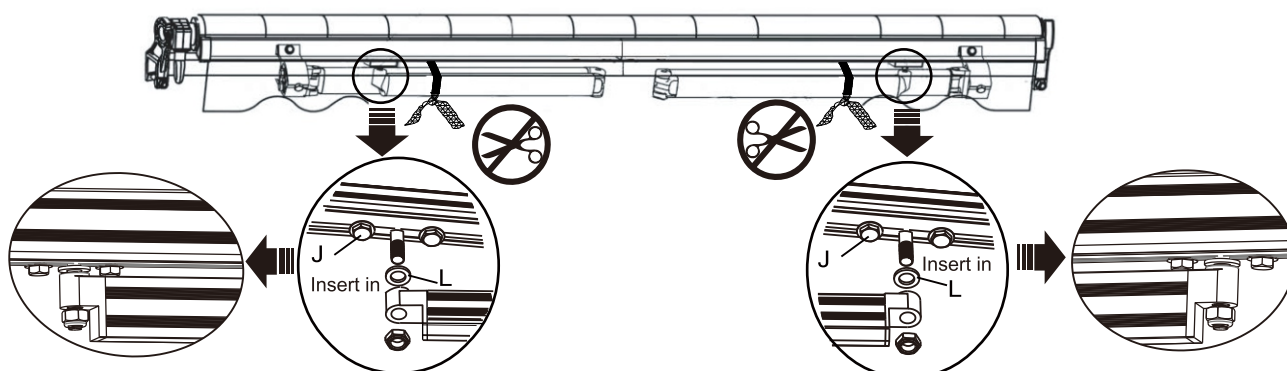
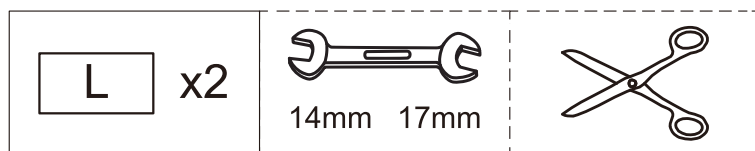


The square tube of "B-2 " should be a little longer than the "D-2" part.
Please make sure the distance of left side "X" and right side "X" is always same measurement.



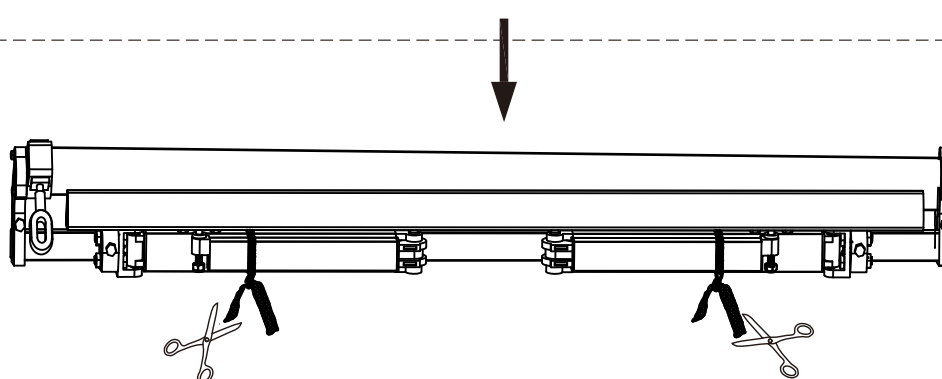
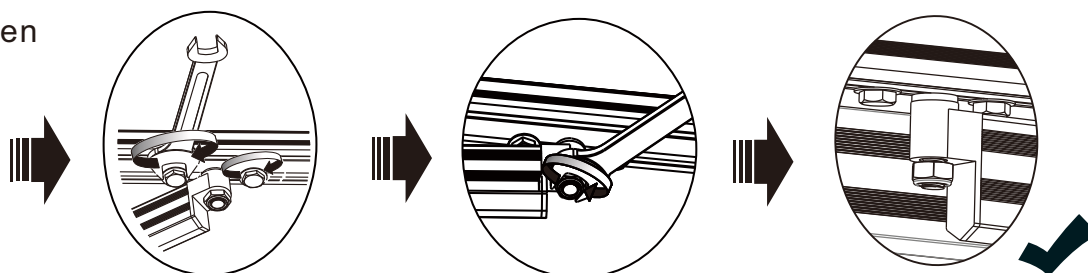
Please tighten all the screws on the "D-1" & "D-2 " very much by wrench. This step is very important!!!





Insert the Part "J" into the arm, then place the arm close to the square tube, keeping the arm parallel to the tube "B" (this is also an important step!!!)

Fully tighten
the screw
nuts



Make sure the product is assembled and the awning is fully closed

Untie the rope tied to the folding arm of the aluminum pipe, and the awning is assembled.

Specification

Product name	Retractable awning
Material and surface treatment	Materials: Steel tube, aluminum alloy, plastic parts, polyester fabric. Service treatment: Tubes; spray paint and oxidation Cloth surface: PU, UV, waterproof
Applicable wall type	Reinforced concrete walls brick walls
Recommended installation height	2.5m-3m
Applicable weather	The products are used to shield sunshine. Applicable when wind is under level 3. Not suitable for rainy weather.

Wall Mounting

Notes about Wall Mounting

This awning can be secured to reinforced concrete, brick.

Expansion bolt is for reinforced concrete, brick.

We recommend a professional installer for the safest and most secure installation.

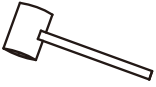
Never attempt to secure the wall brackets to loose wall stones or any surfaces that are not absolutely firm!

CAUTION

Proper location of the brackets is the most important aspect of the awning installation. It is critical that you fasten all the mounting brackets to studs, joists, headers or other major structural components.

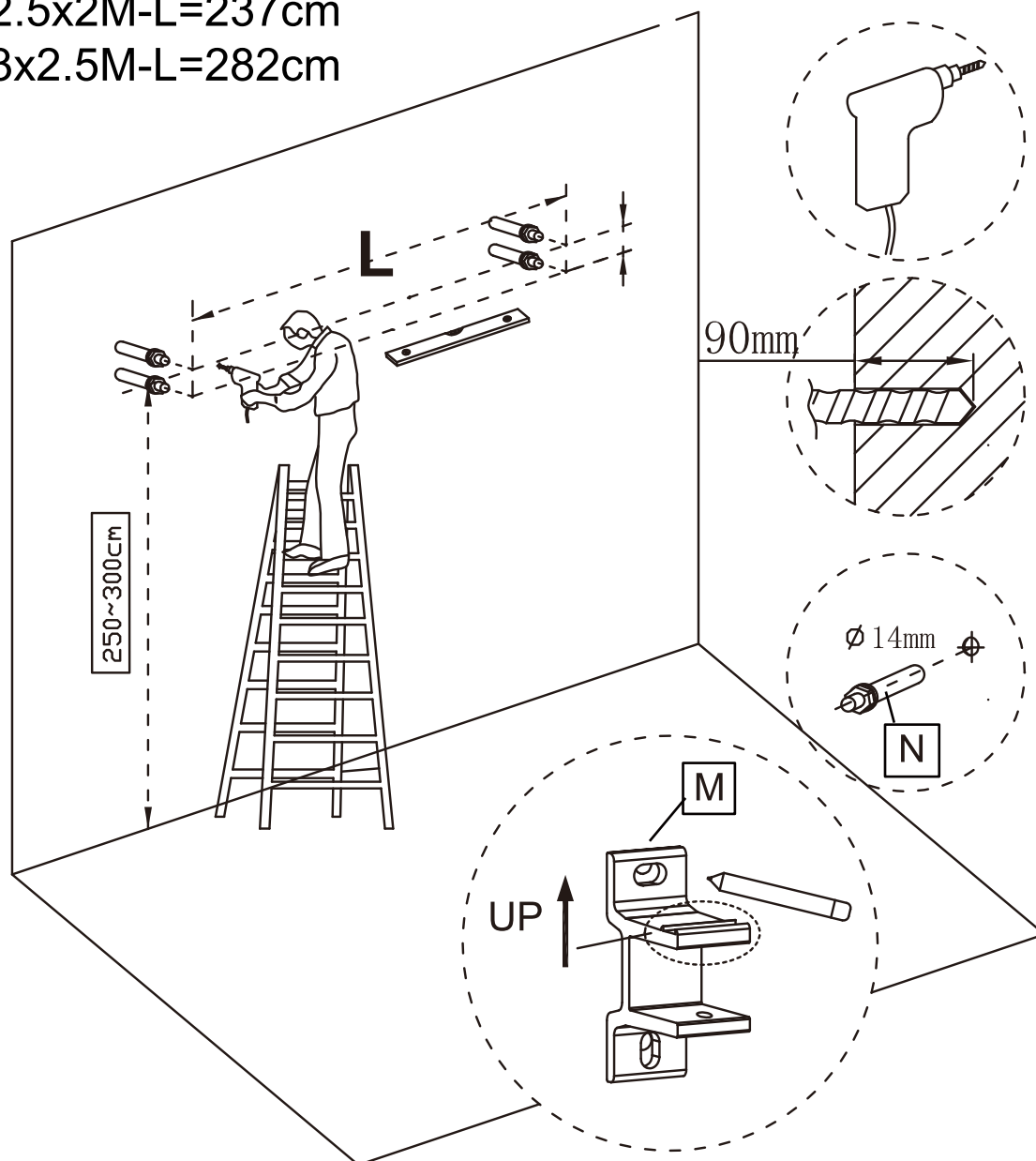
WARNING

Failure to securely fasten all the brackets to the wall could result in the collapse of the awning and cause personal injury or death.

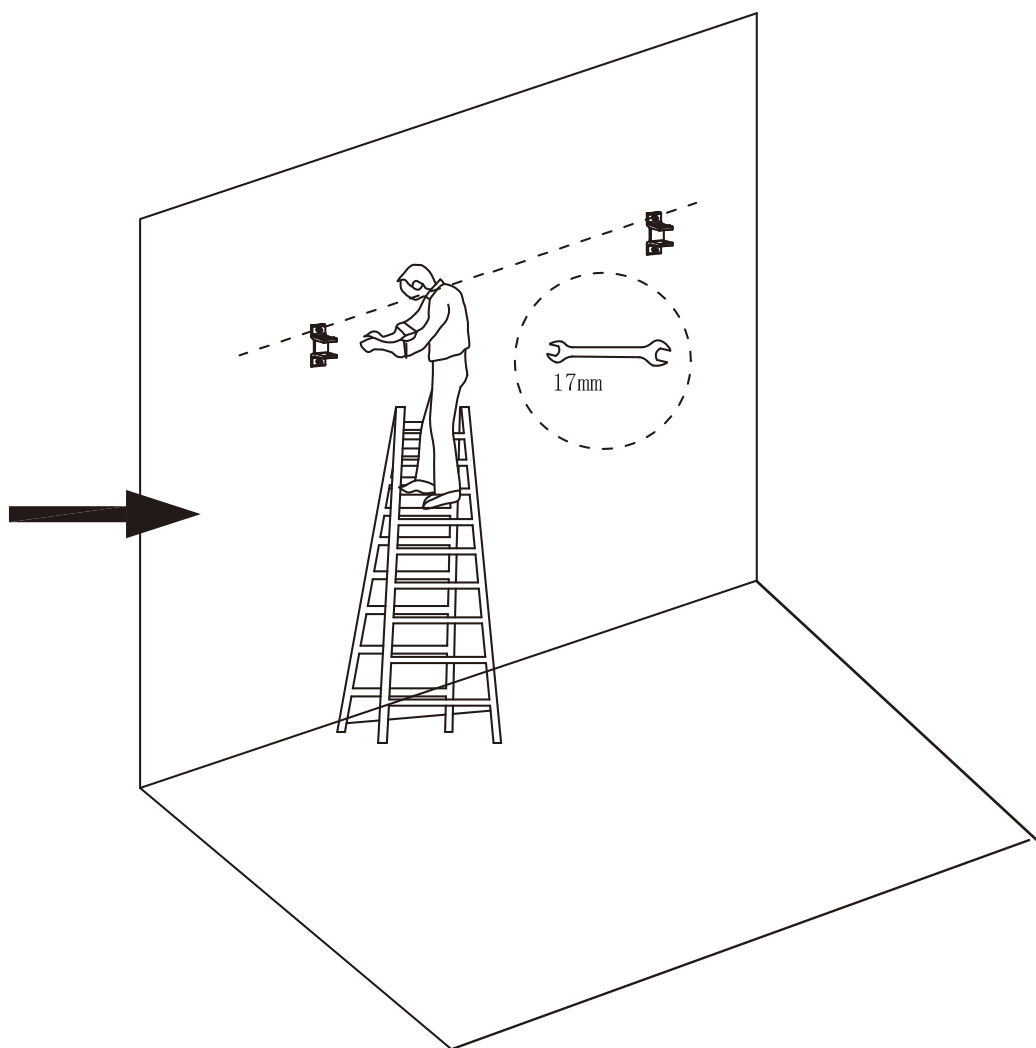
M x2	N x4	 14mm	 17mm	 x2 >1.5m
				

$2.5 \times 2M - L = 237\text{cm}$

$3 \times 2.5M - L = 282\text{cm}$



According to the size of the awning, find a suitable height on the wall. Mark the position of the wall bracket with a marker pen and then drill holes.

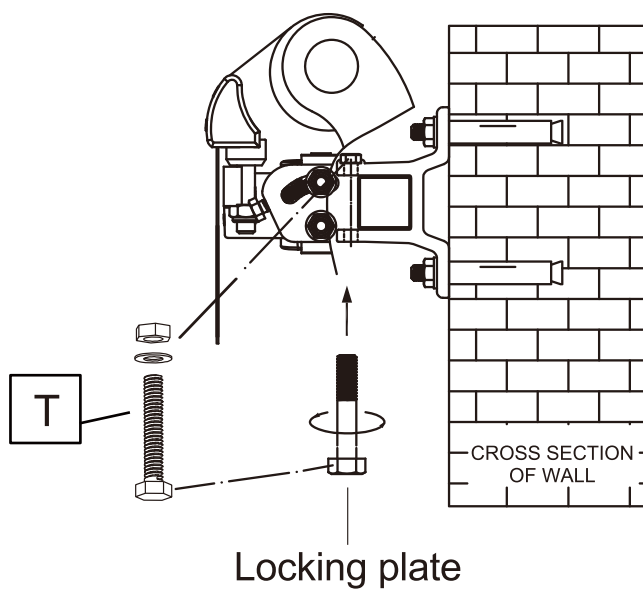
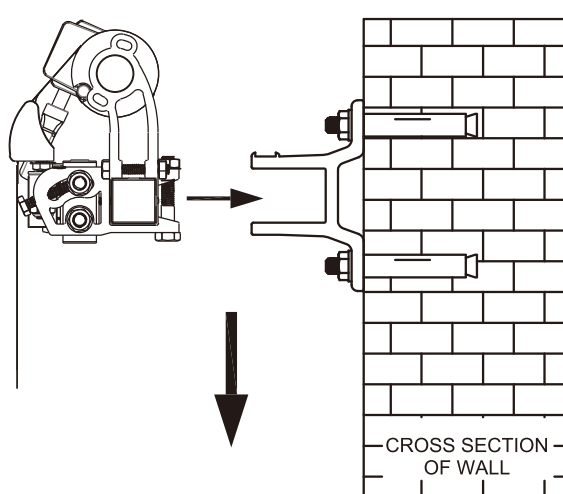
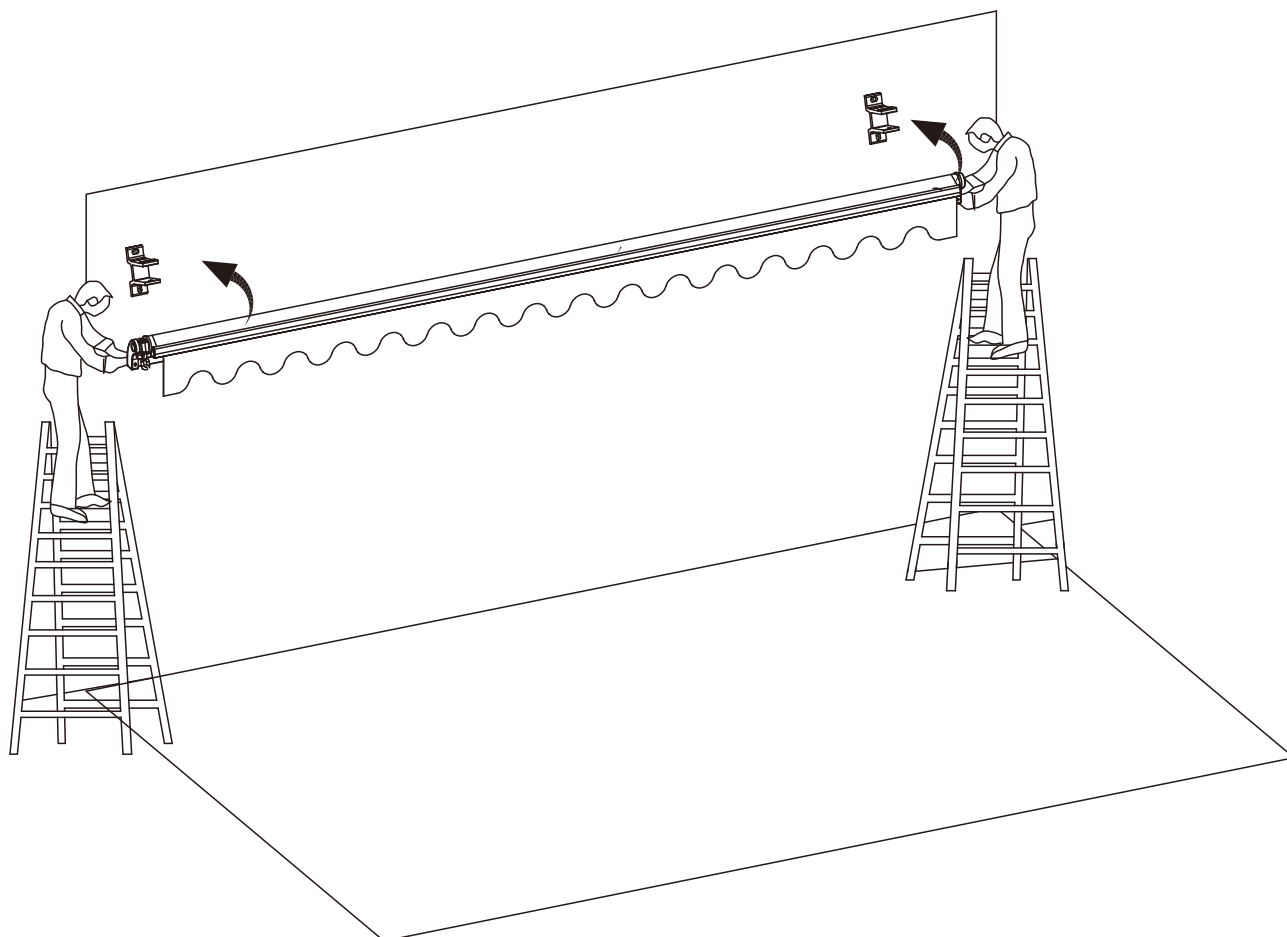


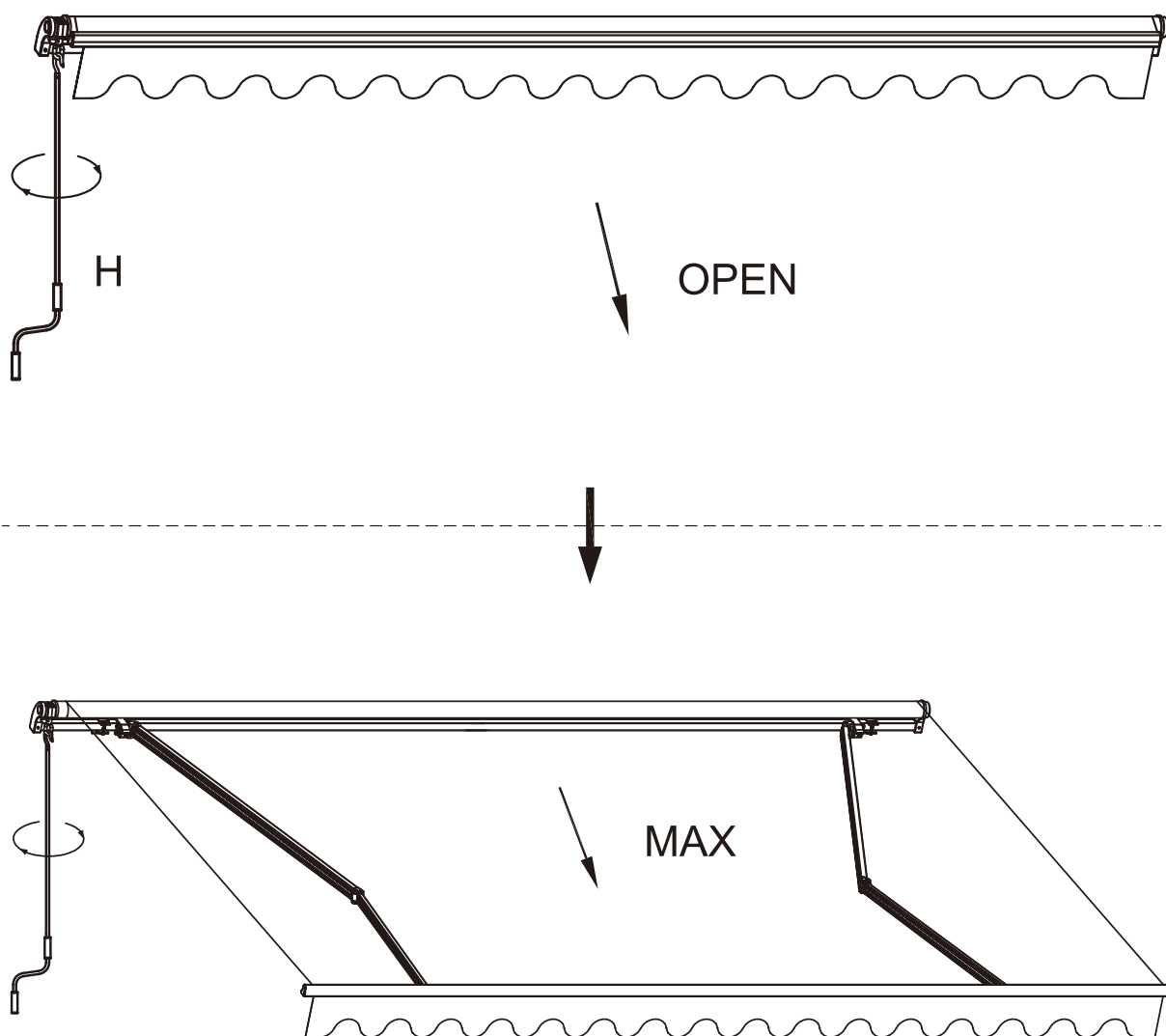
Install the expansion screws to secure the wall bracket firmly to the wall.

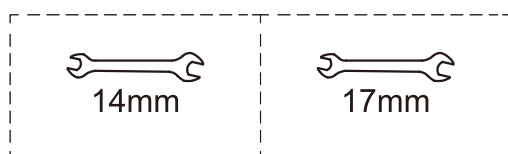
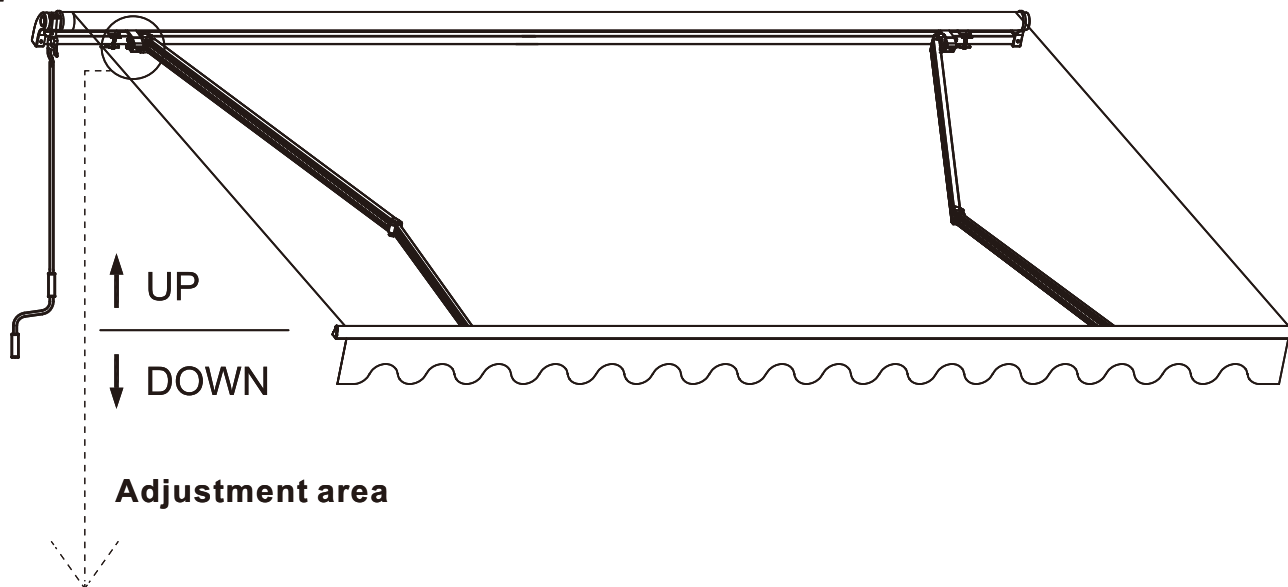
T

 x2

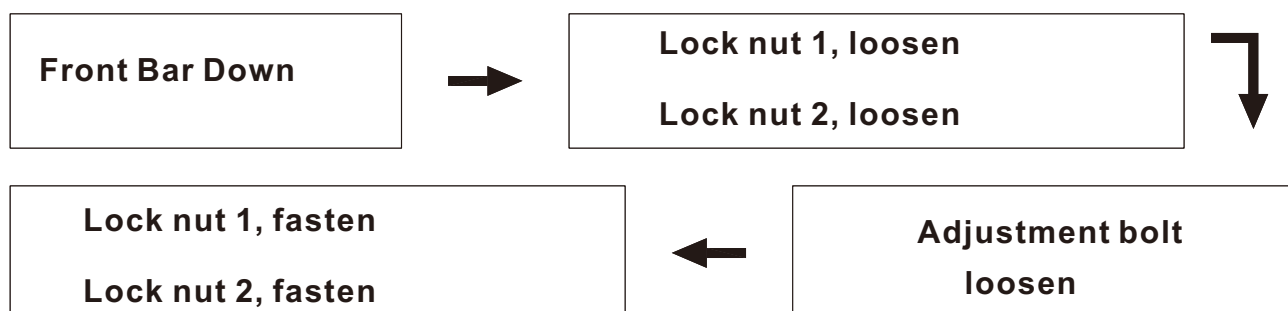
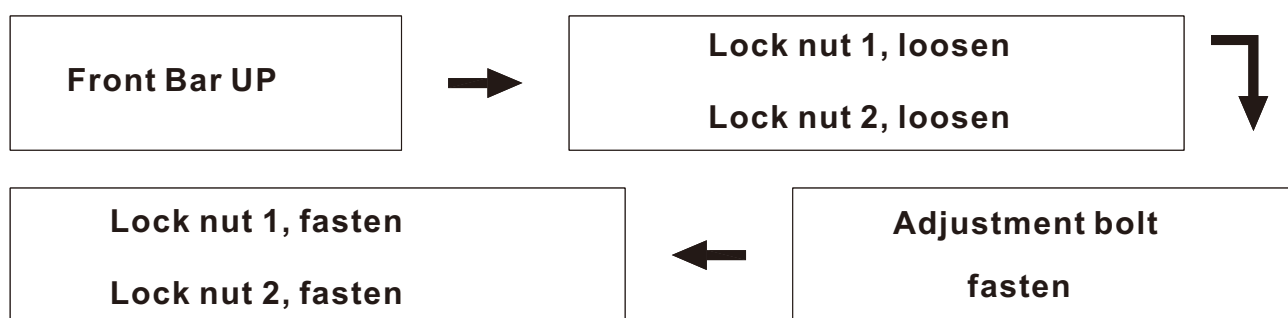
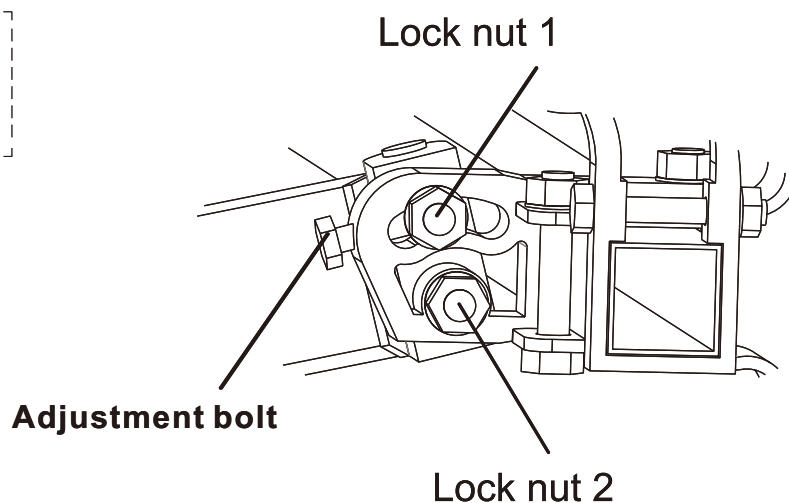
Install the awning on the wall bracket while tightening the fixing screws on the wall bracket.







Adjustment

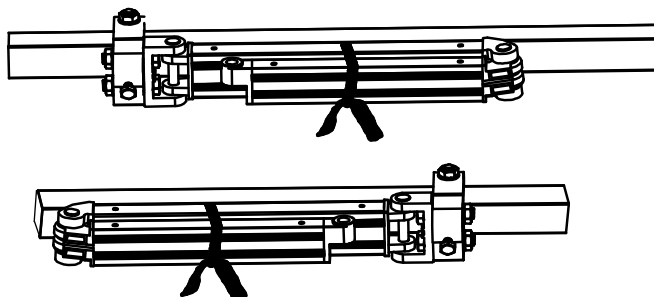


 Une installation et une utilisation incorrectes de votre store peuvent entraîner des blessures graves ainsi qu'une défaillance du produit non couverte par la garantie.

Une installation et une utilisation incorrectes de votre store peuvent entraîner des blessures graves ainsi qu'une défaillance du produit qui n'est pas couverte par la garantie. Veuillez suivre les instructions suivantes. Veuillez suivre attentivement toutes les instructions ou contacter l'assistance technique pour obtenir de l'aide.

 Veuillez suivre attentivement toutes les instructions ou contacter l'assistance technique pour obtenir de l'aide. Avant de procéder, veuillez lire les précautions de sécurité suivantes.

N'ENLEVEZ PAS le film de sécurité qui fixe les bras de l'auvent avant d'avoir reçu l'instruction de le faire. Les bras de l'auvent s'ouvrent et peuvent causer des blessures graves s'ils sont manipulés de manière inappropriée. Les bras de l'auvent s'ouvrent et peuvent causer des blessures graves s'ils sont manipulés de manière inappropriée. Ne vous tenez pas face à l'auvent lorsque vous coupez les liens entre les bras. Tenez fermement et étirez lentement jusqu'à ce que l'auvent soit complètement ouvert. Veuillez à utiliser l'accoudoir dans le bon sens lors de l'assemblage. L'auvent sera facilement endommagé si l'accoudoir est utilisé dans le mauvais sens.



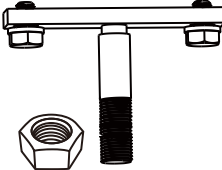
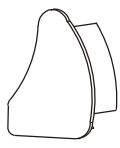
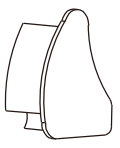
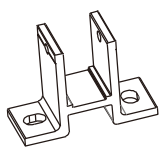
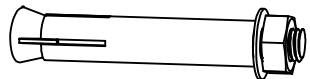
 Il est essentiel que les supports muraux soient correctement placés et fixés. Veuillez suivre les instructions du manuel. Si tous les supports ne sont pas correctement fixés, l'auvent risque de s'effondrer et de provoquer des blessures, voire la mort.

 Tenez les enfants à l'écart de la zone de montage.

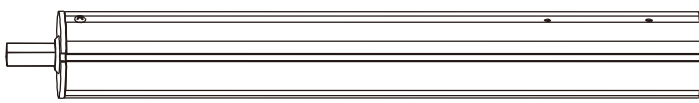
Installation et utilisation en toute sécurité

1. ne l'installez jamais dans des endroits élevés et venteux, car le parasol pourrait tomber et blesser quelqu'un.
2. ne l'utilisez pas dans des endroits soumis à des vibrations ou à des impulsions.
3. ne l'utilisez pas dans des endroits où la température est élevée, tels que les murs près des fours.
4. ne placez pas d'objets lourds sur le cadre, car il pourrait tomber et causer des dommages.
- 5) Fermez l'auvent en cas de tempête, de vent excessif ou de pluie.
6. ne l'utilisez jamais à d'autres fins que celles suggérées.
7. faites attention à vos doigts pendant l'installation.
8. deux adultes sont nécessaires pour déplacer et installer le parasol car le produit est grand et lourd.
9. utilisez correctement toutes les vis et tous les écrous pendant l'installation, car il est très dangereux de les laisser desserrés.

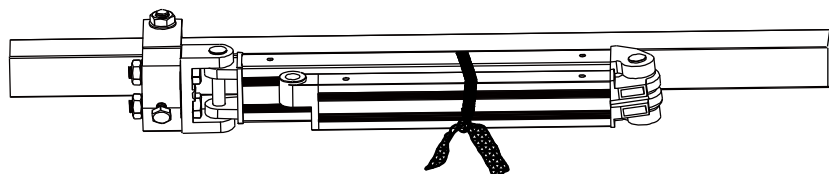
HARDWARE

J  x2	K-1  x1	K-2  x1	L  x2
P  x4	S  x8	M  x2	T  x2
N  x4			

PARTS

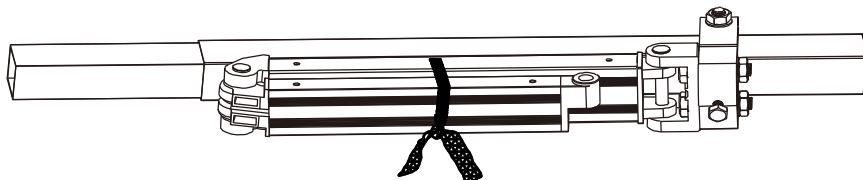
A-1  x1	
A-2  x1	

B-1



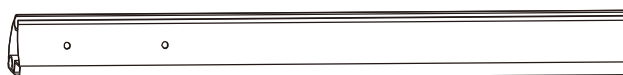
x1

B-2



x1

C-1



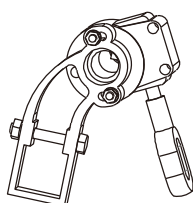
x1

C-2



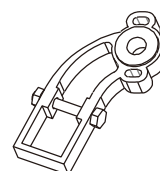
x1

D-1



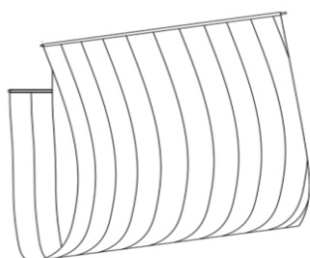
x1

D-2



x1

E



x1

F



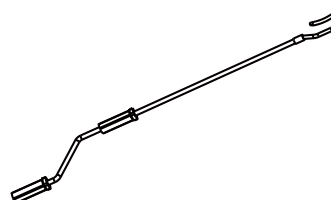
x1

G

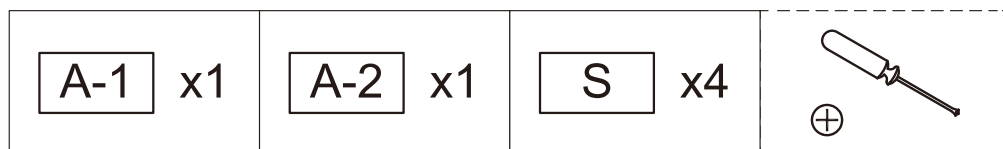


x3

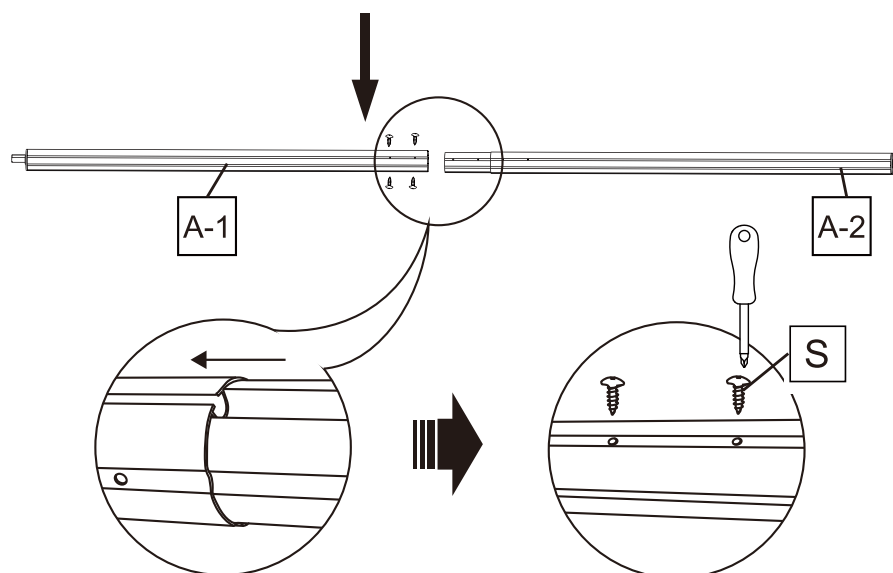
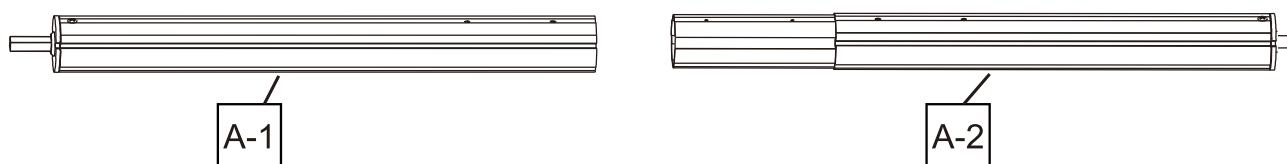
H



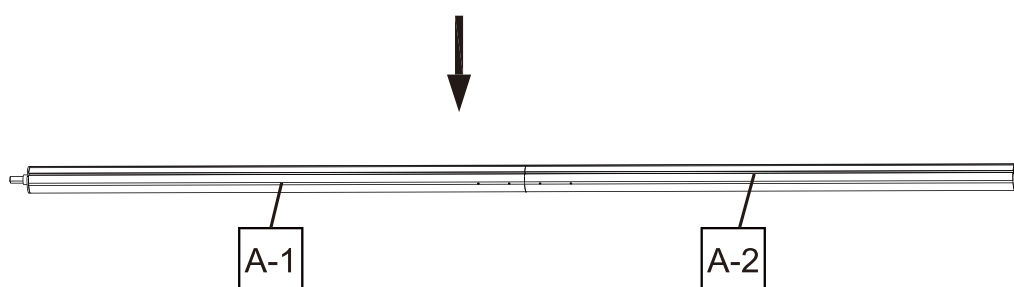
x1



Connecter les tubes à rouleaux "A-1" et "A-2".



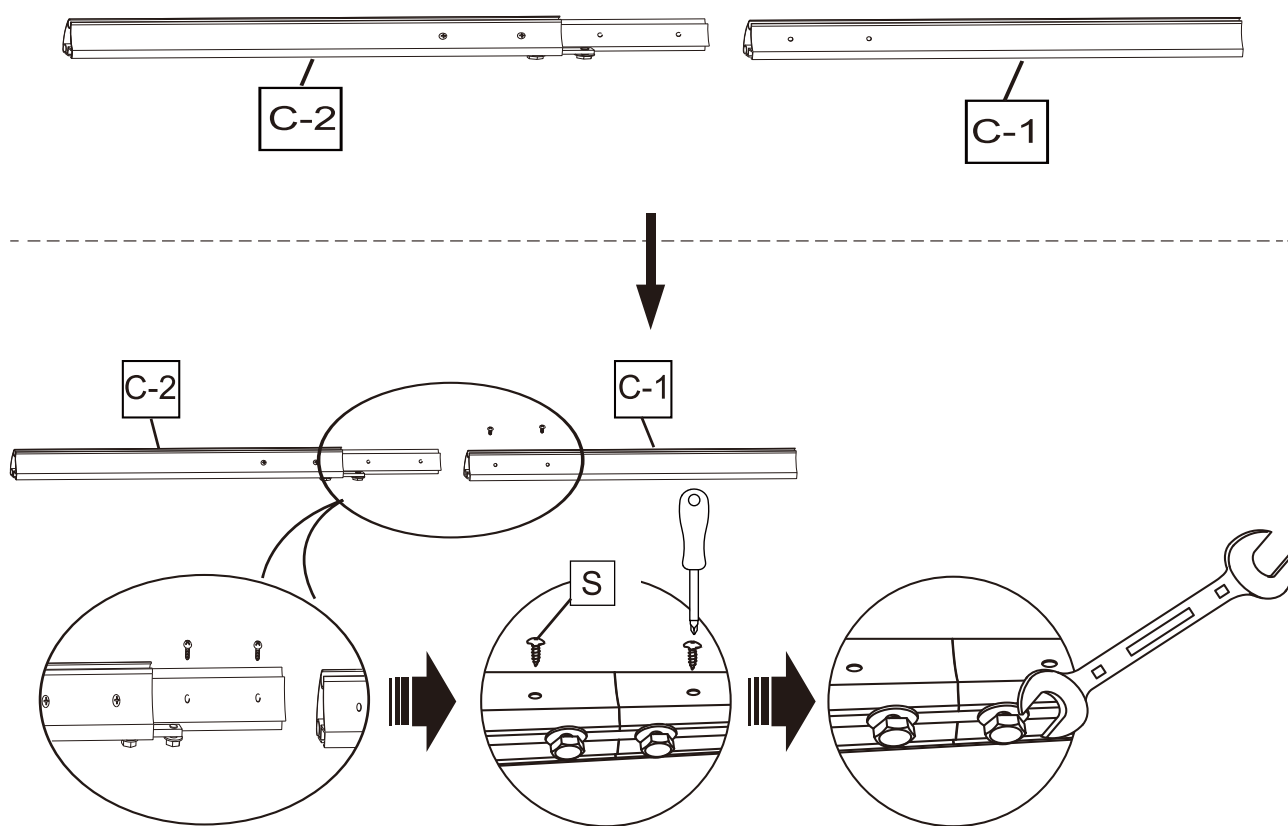
Insérer le tube du rouleau "A-2" dans le "A-1" et les relier avec les vis "S"



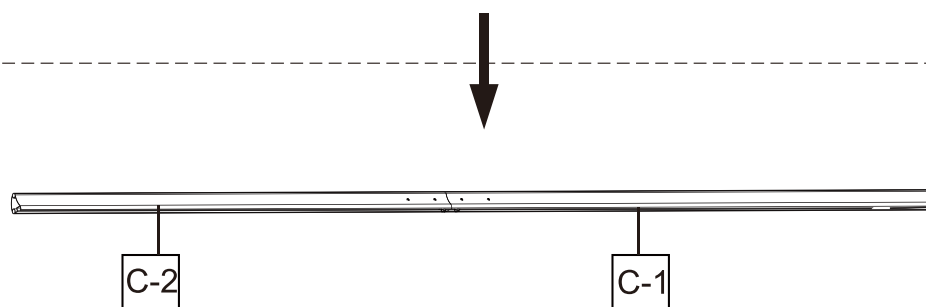
Compléter la connexion pour obtenir un tube enrouleur complet "A"



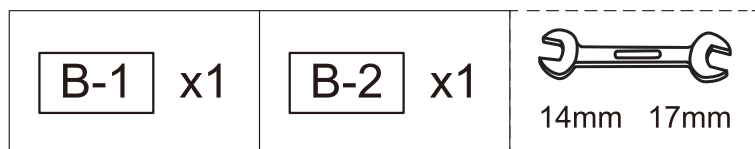
Connecter les barres frontales "C-1" et "C-2".



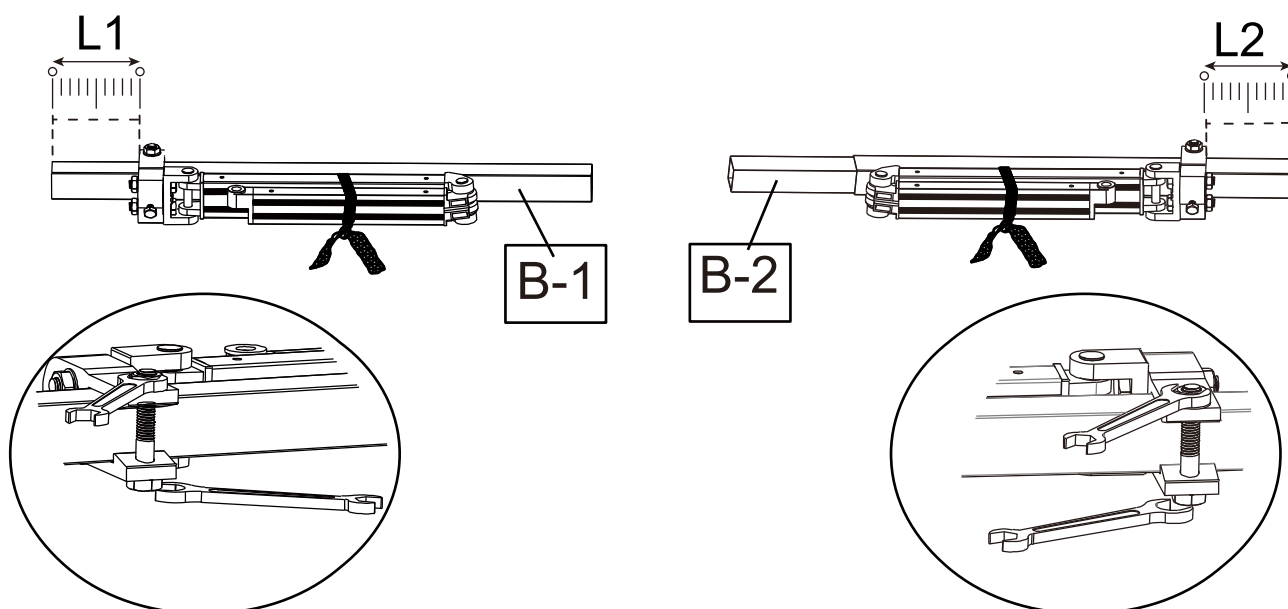
Insérer la barre frontale "C-2" dans la "C-1" et les relier avec les vis "S". N'oubliez pas de serrer toutes les vis.



Compléter la connexion pour obtenir une barre frontale complète "C".



2.5x2m---L1=130mm/L2=80mm
3x2.5m---L1=120mm/L2=100mm



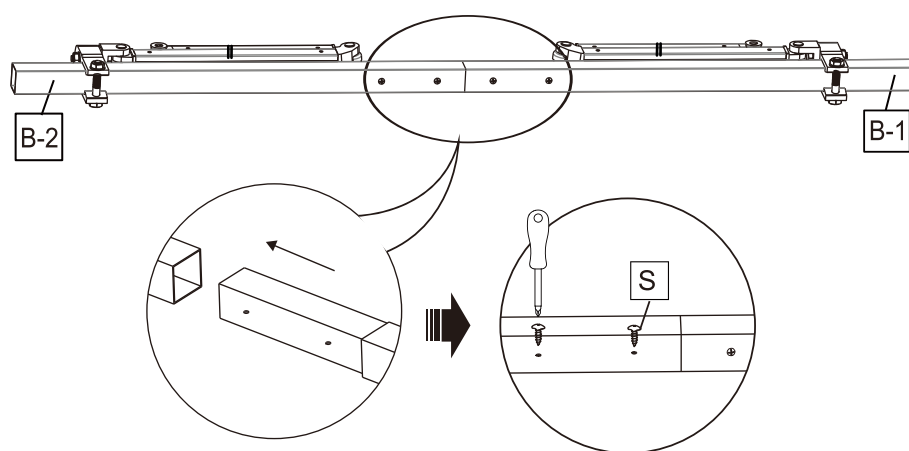
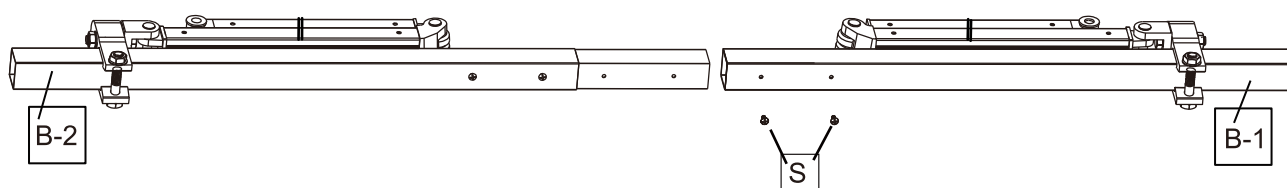
Avant de connecter les pièces "B-1" et "B-2", mesurez la longueur de "L" et vérifiez que toutes les vis du tube sont bien serrées.

Si la longueur de "B-1" est de 130 mm et celle de "B-2" de 90 mm, la distance est correcte.

Si la longueur n'est pas celle indiquée dans le manuel, veuillez desserrer les vis et les ajuster à la bonne longueur, n'oubliez pas de resserrer les vis après l'ajustement !



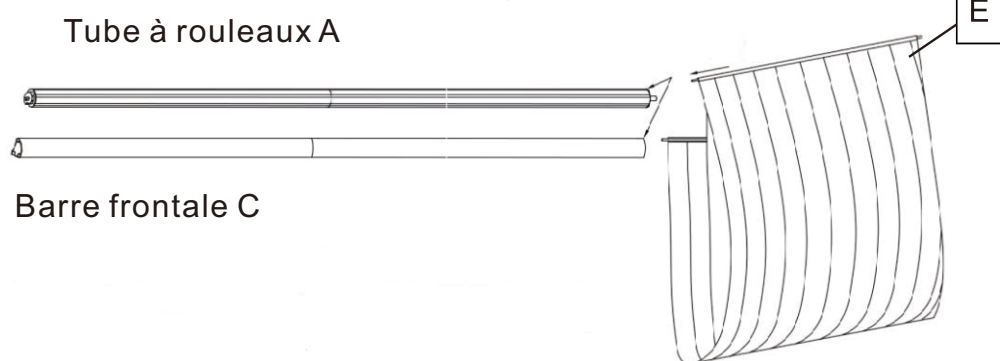
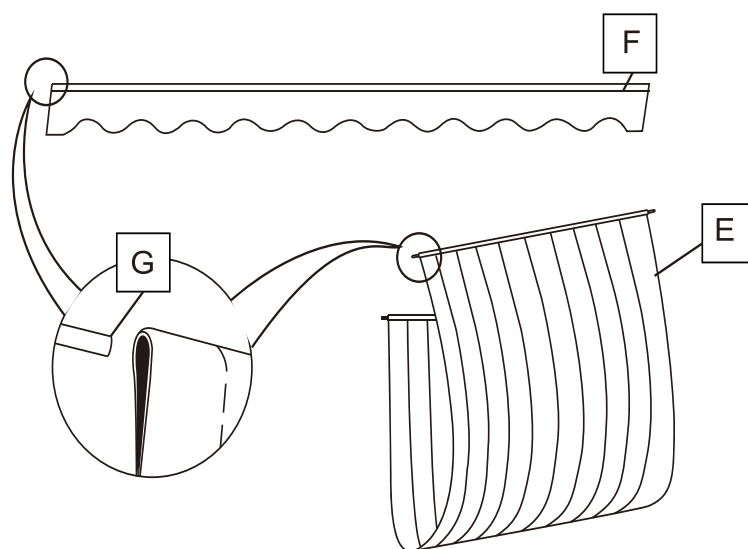
Connecter les pièces "B-1" et "B-2"



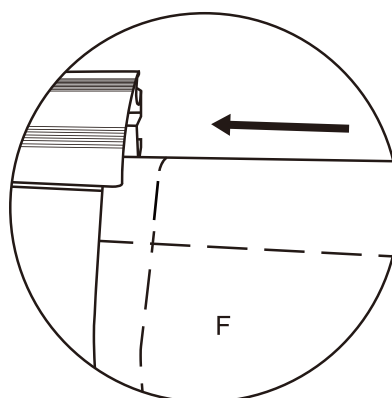
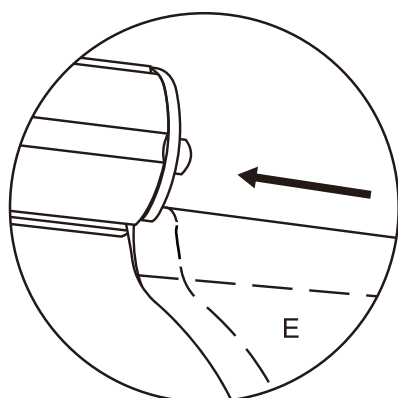
Raccorder les tubes carrés en acier à l'aide des vis "S"

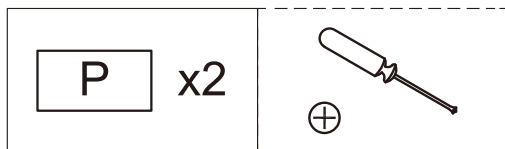
G x3	E x1	F x1
-------------	-------------	-------------

La corde en plastique "G" doit être enfilée dans le tissu "E" et le rabat "F".

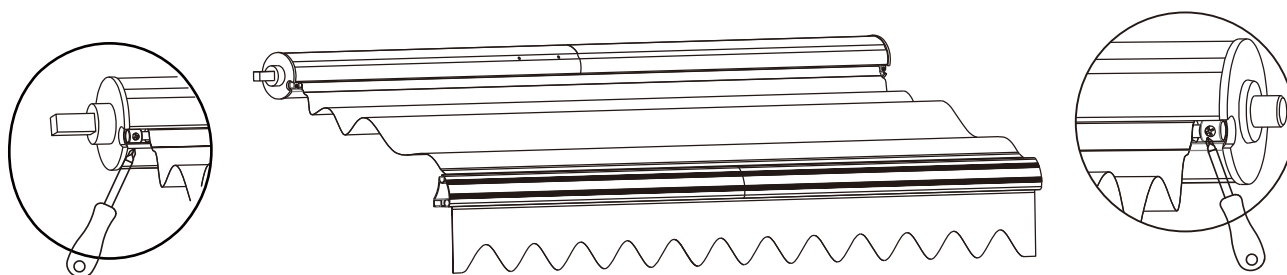
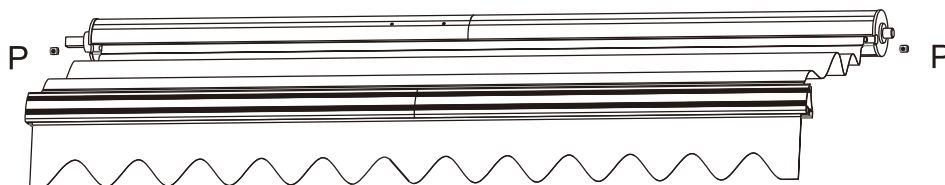


Enfiler le tissu dans la rainure du tube

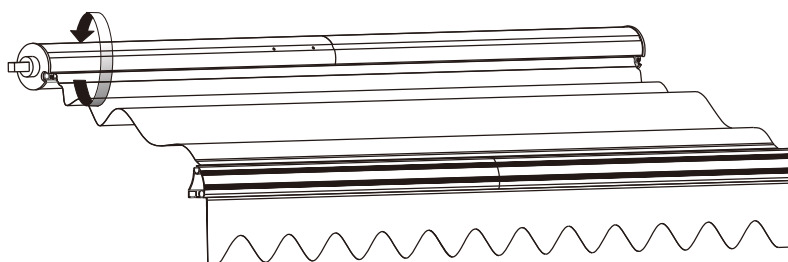




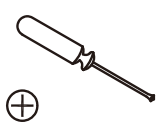
Installer la pièce "P" dans les rainures gauche et droite du tube du rouleau.

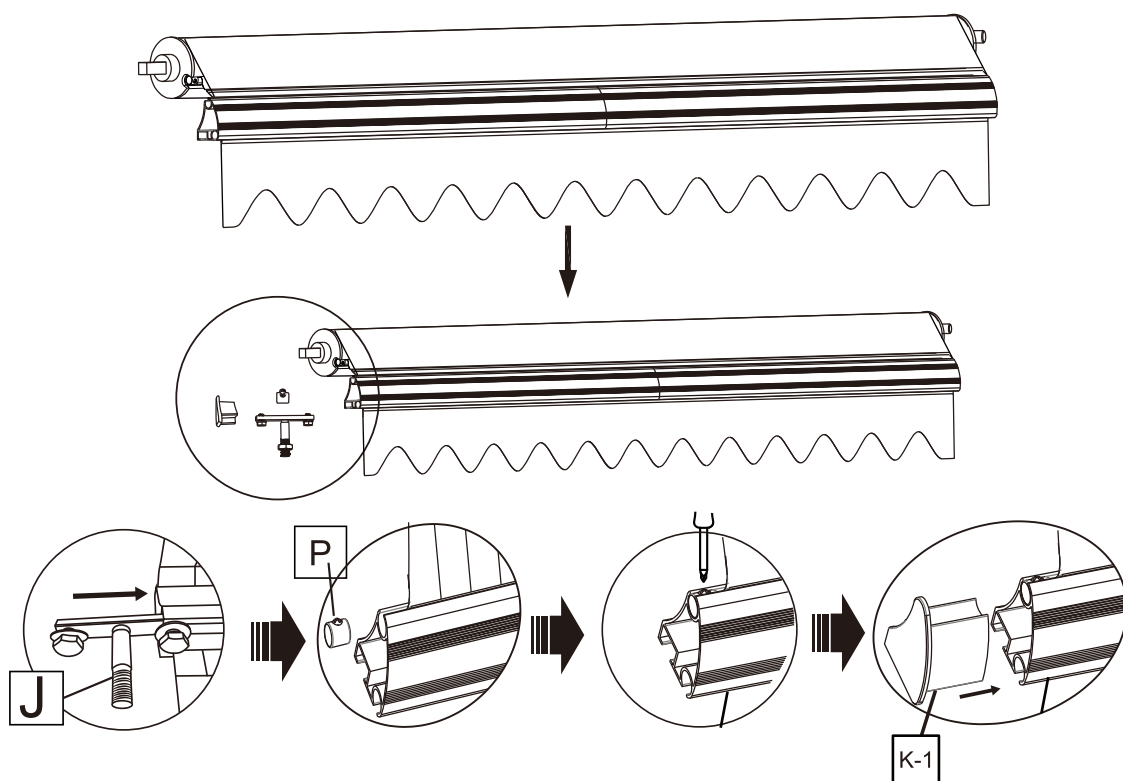


Après l'installation, utilisez un tournevis pour serrer la petite vis sur la partie "P".



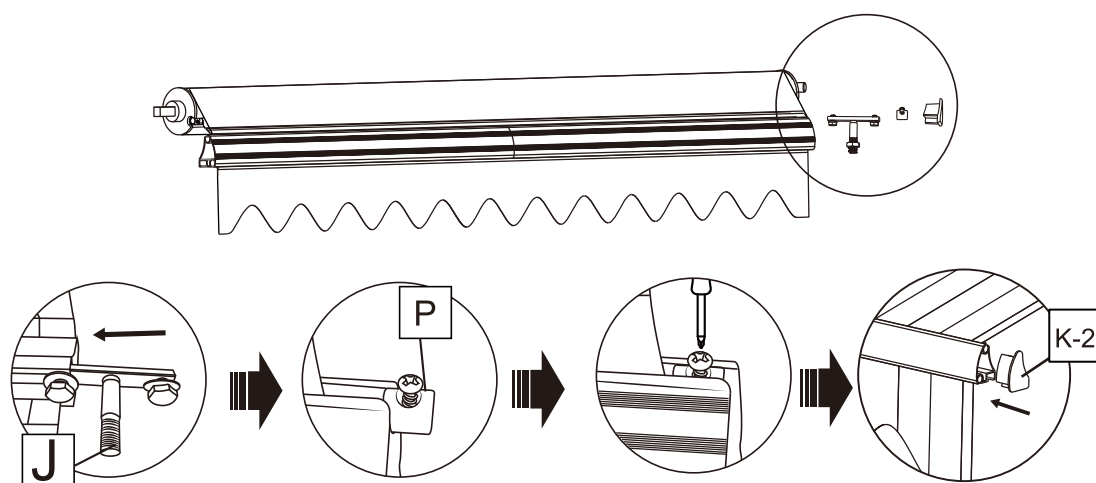
Enrouler le tissu à la main dans le sens de la flèche

J x2	P x2	K-1 x1	K-2 x1	
-------------	-------------	---------------	---------------	---



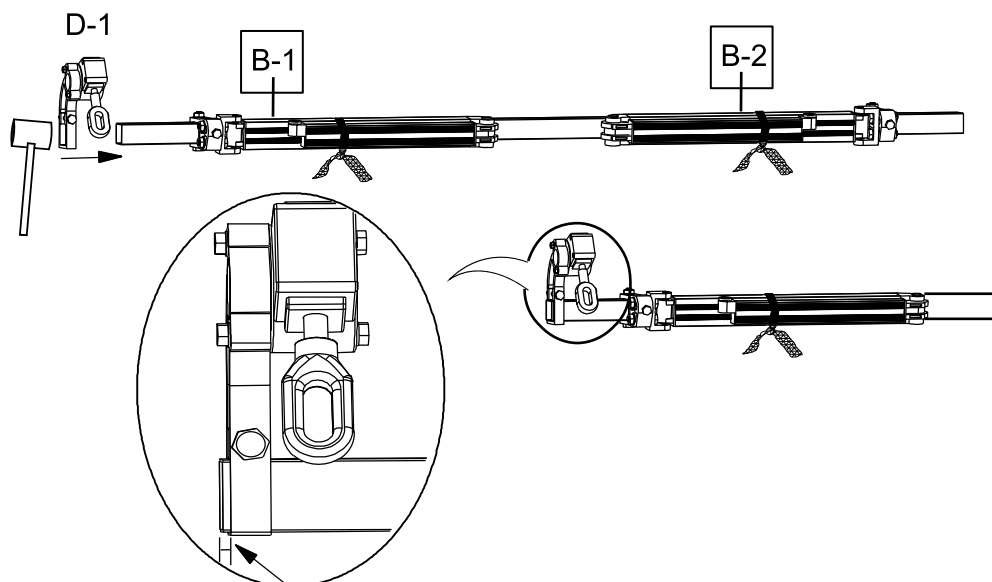
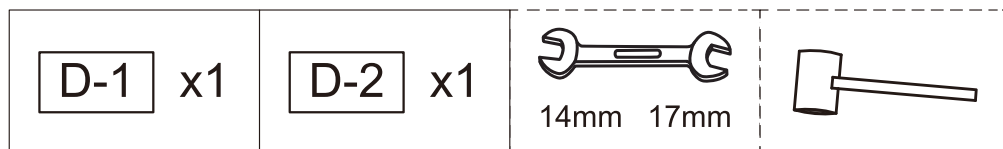
Placer les pièces "J" et "P" dans la rainure gauche du tube avant, puis serrer les vis sur le "P".

Insérer le bouchon "K-1" dans le tube avant, un marteau en bois peut être utilisé pour aider à l'installation.

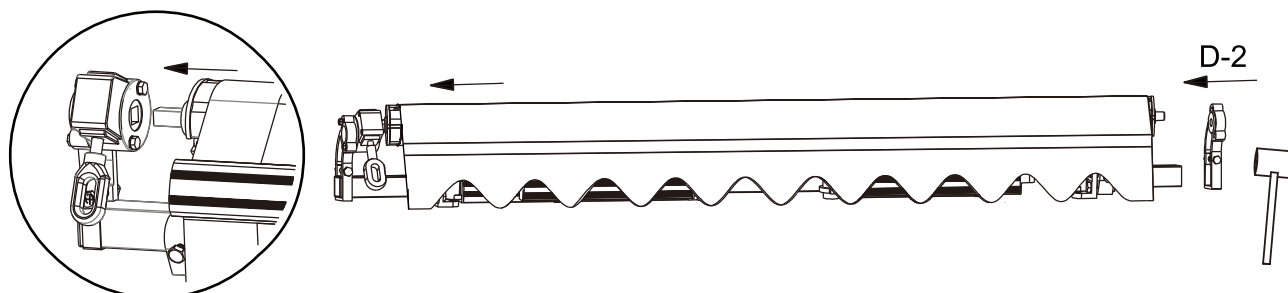


Placer les pièces "J" et "P" dans la rainure droite du tube avant, puis serrer les vis sur le "P".

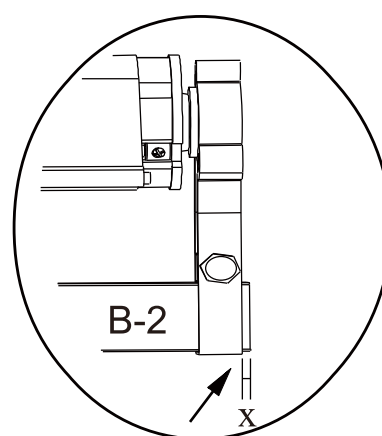
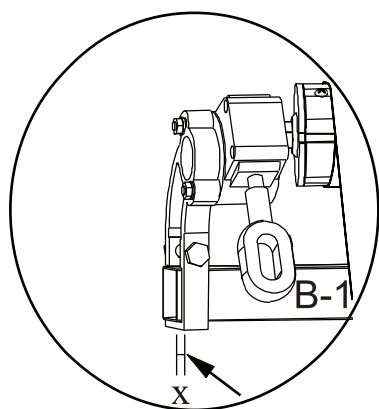
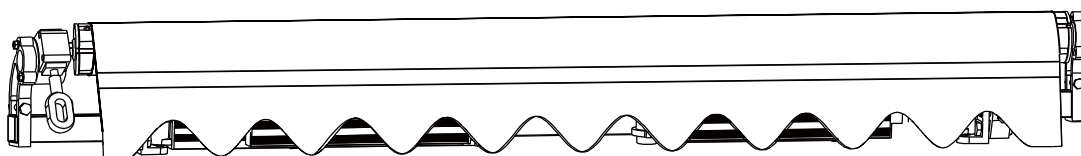
Insérer le bouchon "K-2" dans le tube avant, un marteau en bois peut être utilisé pour faciliter l'installation.



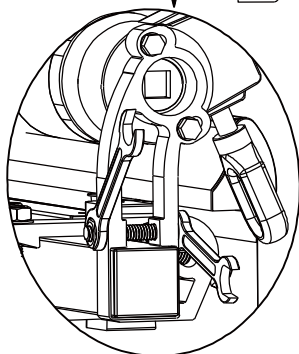
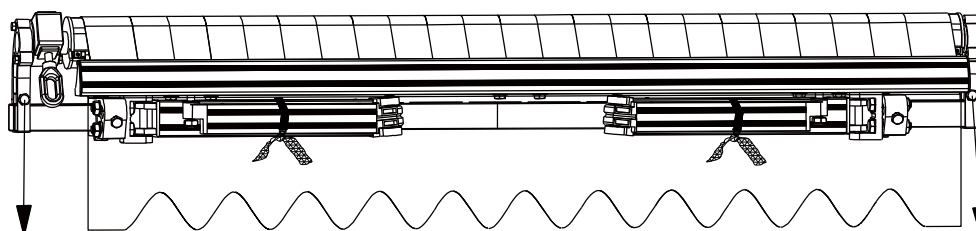
Passez le tube carré "B-1" à travers la pièce "D-1".
Le tube carré doit être un peu plus long que la pièce "D-1".



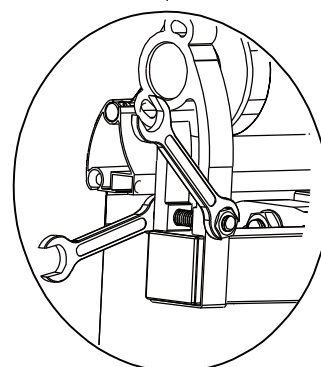
Insérer le tube du rouleau "A" dans le trou de la boîte de vitesses "D-1", puis placer la pièce "D-2" dans le tube carré "B-2", et s'assurer que le tube du rouleau "A" est également inséré dans le trou de fixation entre-temps.

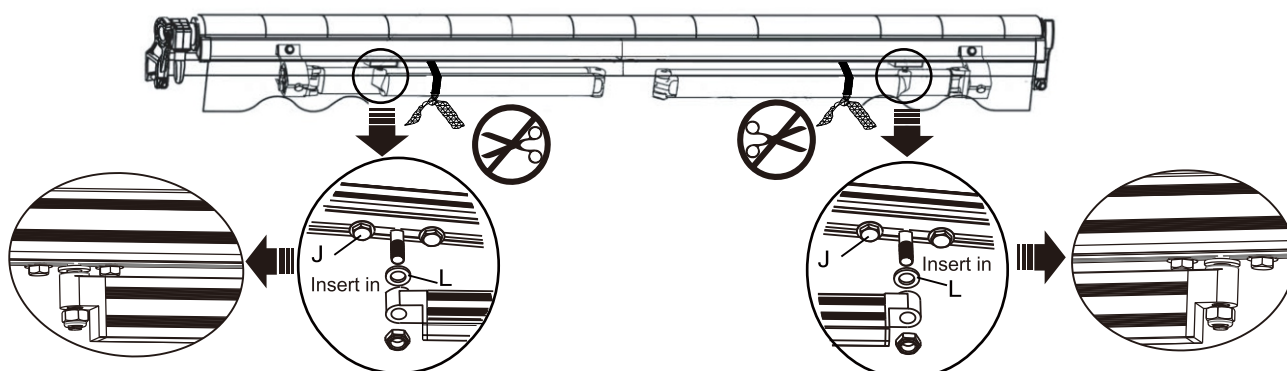
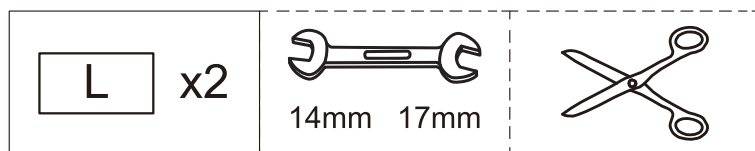


Le tube carré de "B-2" doit être un peu plus long que la partie "D-2".
 Veillez à ce que la distance entre le côté gauche "X" et le côté droit "X" soit toujours la même.



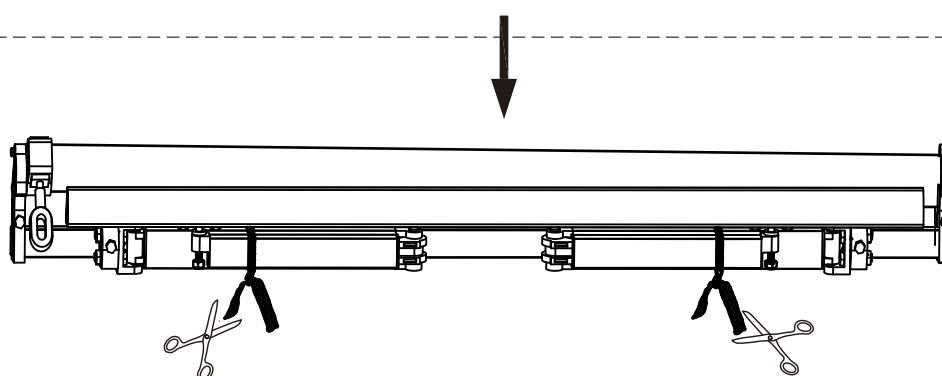
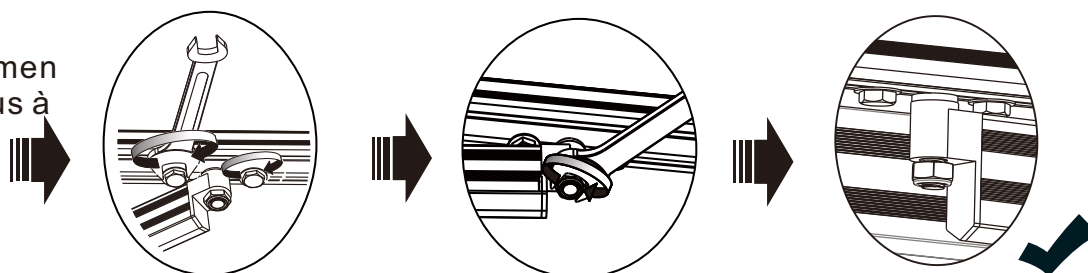
Serrez bien toutes les vis de "D-1" et "D-2" à l'aide d'une clé.
 Cette étape est très importante !





Insérer la pièce "J" dans le bras, puis placer le bras près du tube carré, en maintenant le bras parallèle au tube "B" (cette étape est également importante !!!).

Serrer complètement les écrous à vis



Assurez-vous que le produit est assemblé et que l'auvent est complètement fermé.

Détachez la corde attachée au bras pliant du tube en aluminium, et l'auvent est assemblé.

Spécifications

Nom du produit	Auvent rétractable
Matériau et traitement de surface	Matériaux : Tube d'acier, alliage d'aluminium, pièces en plastique, tissu en polyester. Traitement de service : Tubes ; peinture au pistolet et oxydation Surface du tissu : PU, UV, imperméable
Type de mur applicable	Murs en béton armé Murs en briques
Hauteur d'installation recommandée	2.5m-3m
Conditions météorologiques applicables	Les produits sont utilisés pour protéger le soleil. Applicable lorsque le vent est inférieur au niveau 3. Ne convient pas par temps de pluie.

Montage mural

Remarques sur le montage mural

Ce store peut être fixé sur du béton armé ou de la brique.

Le boulon d'expansion est destiné au béton armé et à la brique.

Nous recommandons de faire appel à un installateur professionnel pour une installation plus sûre.

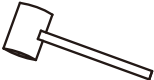
N'essayez jamais de fixer les supports muraux à des pierres murales qui se détachent ou à des surfaces qui ne sont pas absolument fermes !

ATTENTION

L'emplacement correct des supports est l'aspect le plus important de l'installation du store. Il est essentiel de fixer tous les supports de montage aux montants, aux solives, aux chevêtres ou à d'autres éléments structurels importants.

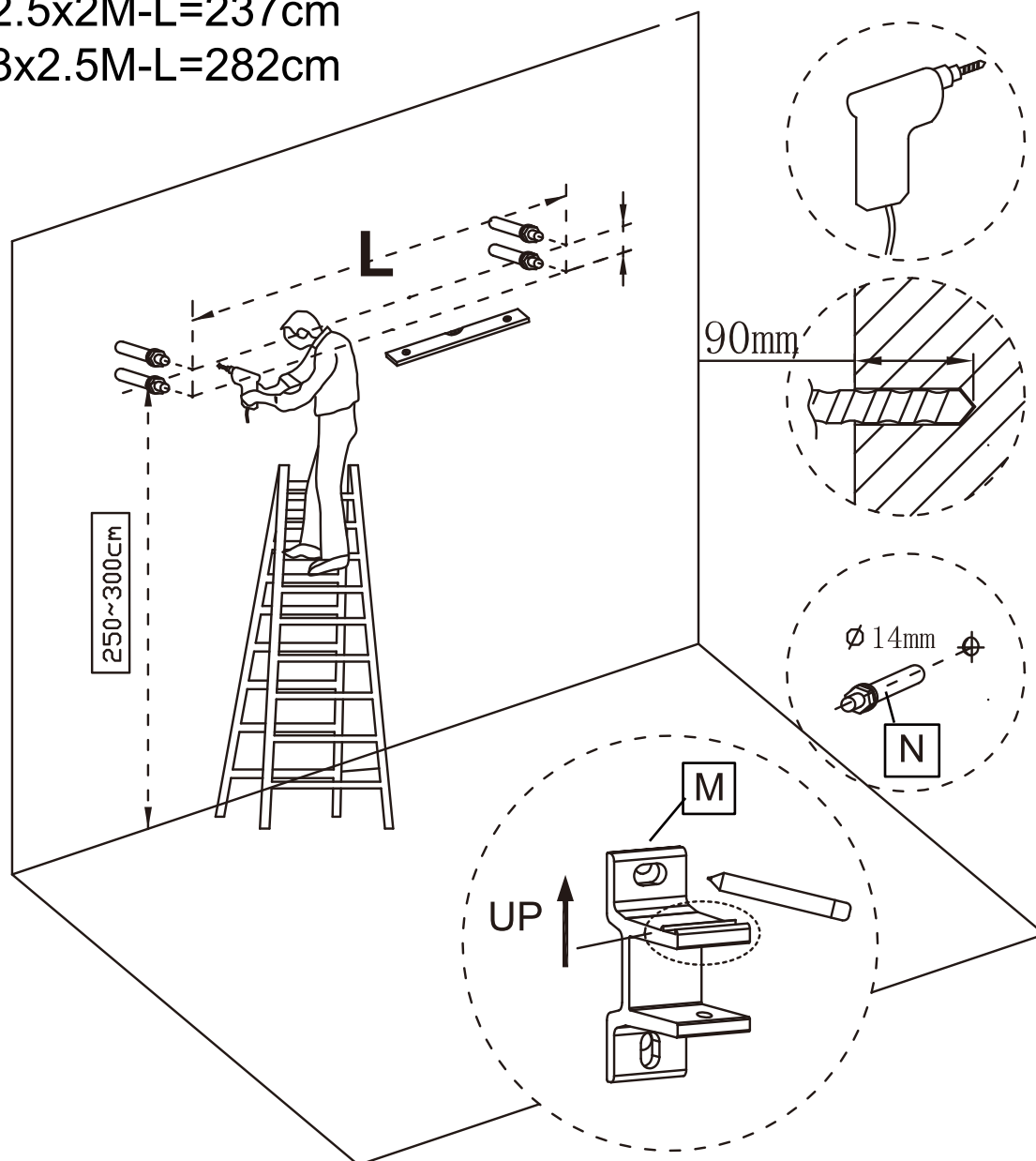
ATTENTION

Le fait de ne pas fixer solidement tous les supports au mur peut entraîner l'effondrement de l'auvent et provoquer des blessures corporelles, voire la mort.

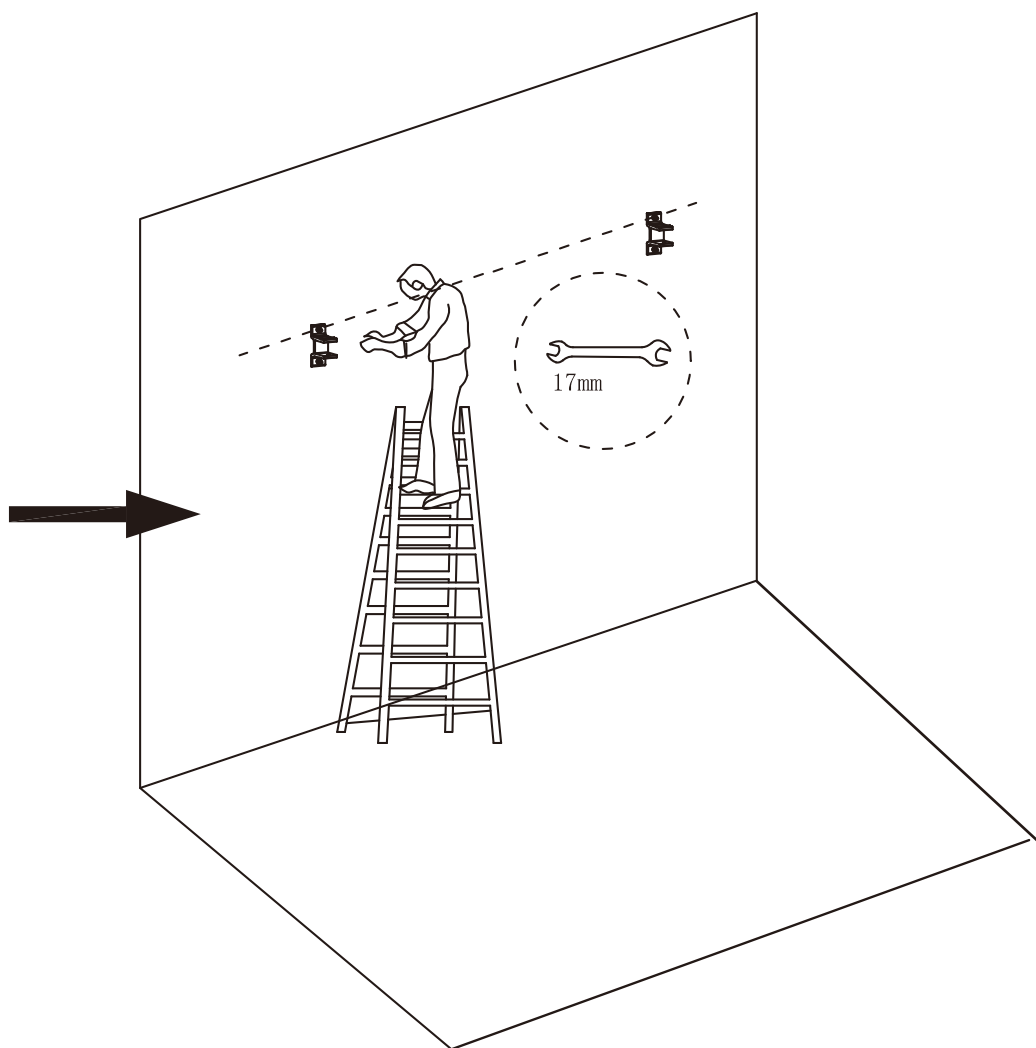
M x2	N x4	 14mm	 17mm	 x2 > 1.5m
				

$2.5 \times 2M-L=237\text{cm}$

$3 \times 2.5M-L=282\text{cm}$



En fonction de la taille de l'auvent, trouver une hauteur adéquate sur le mur.
Marquez l'emplacement du support mural à l'aide d'un marqueur, puis percez des trous.

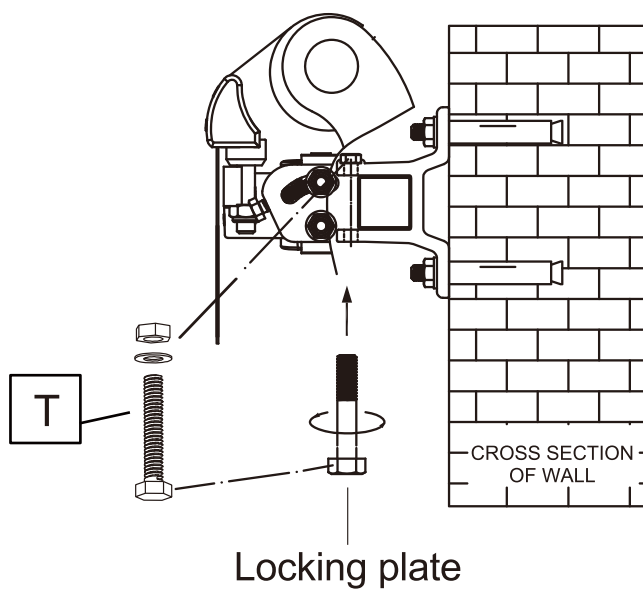
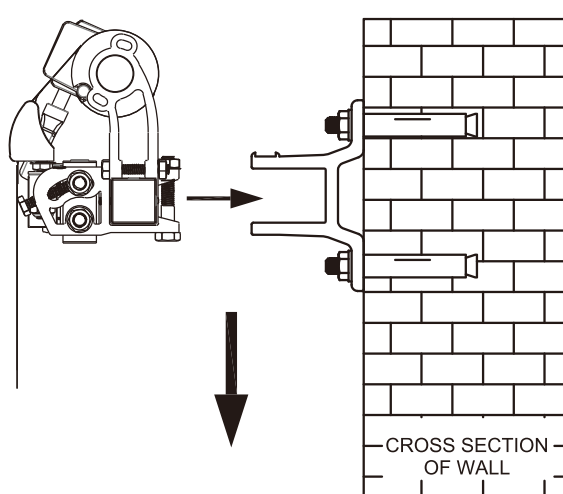
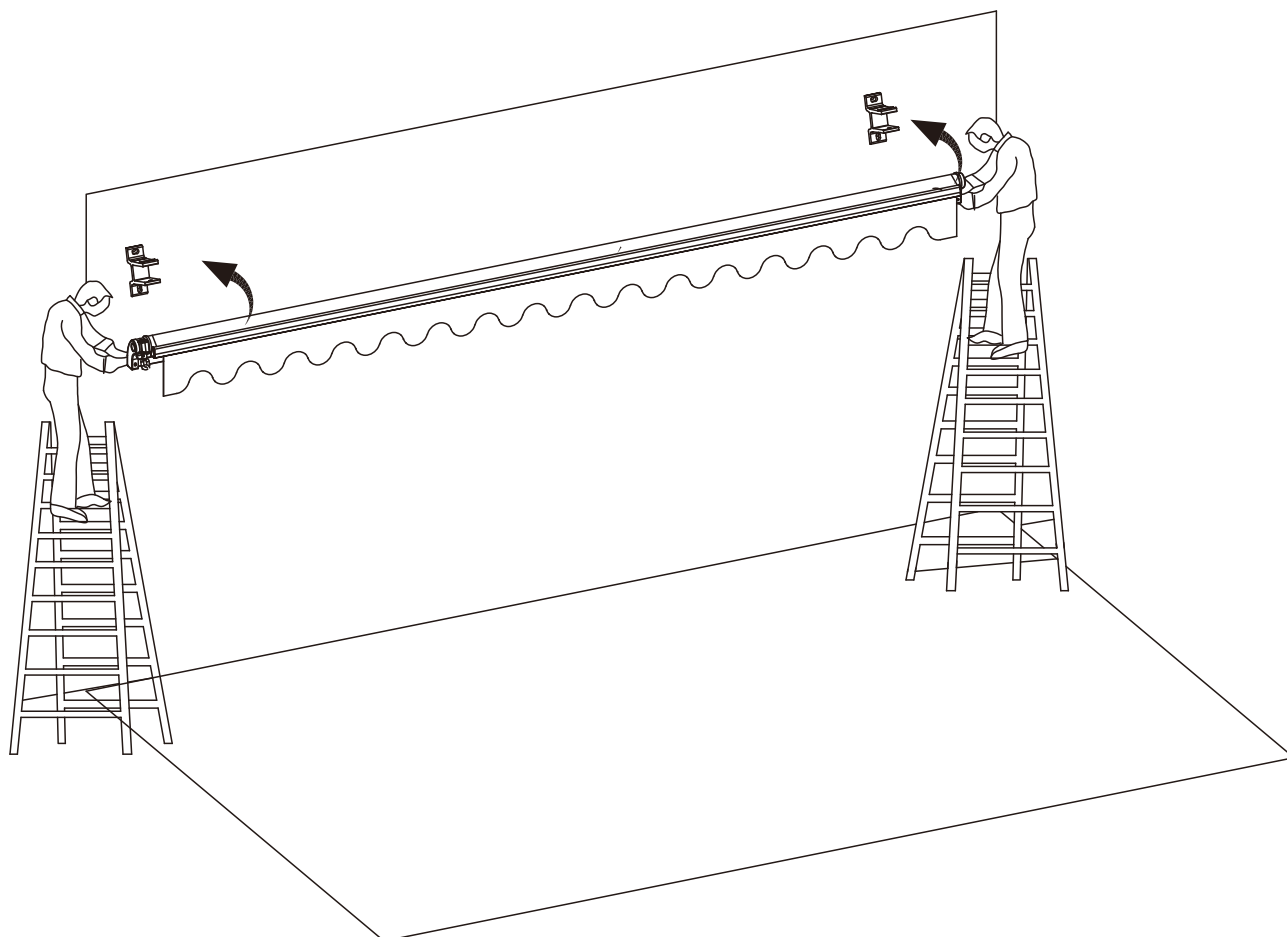


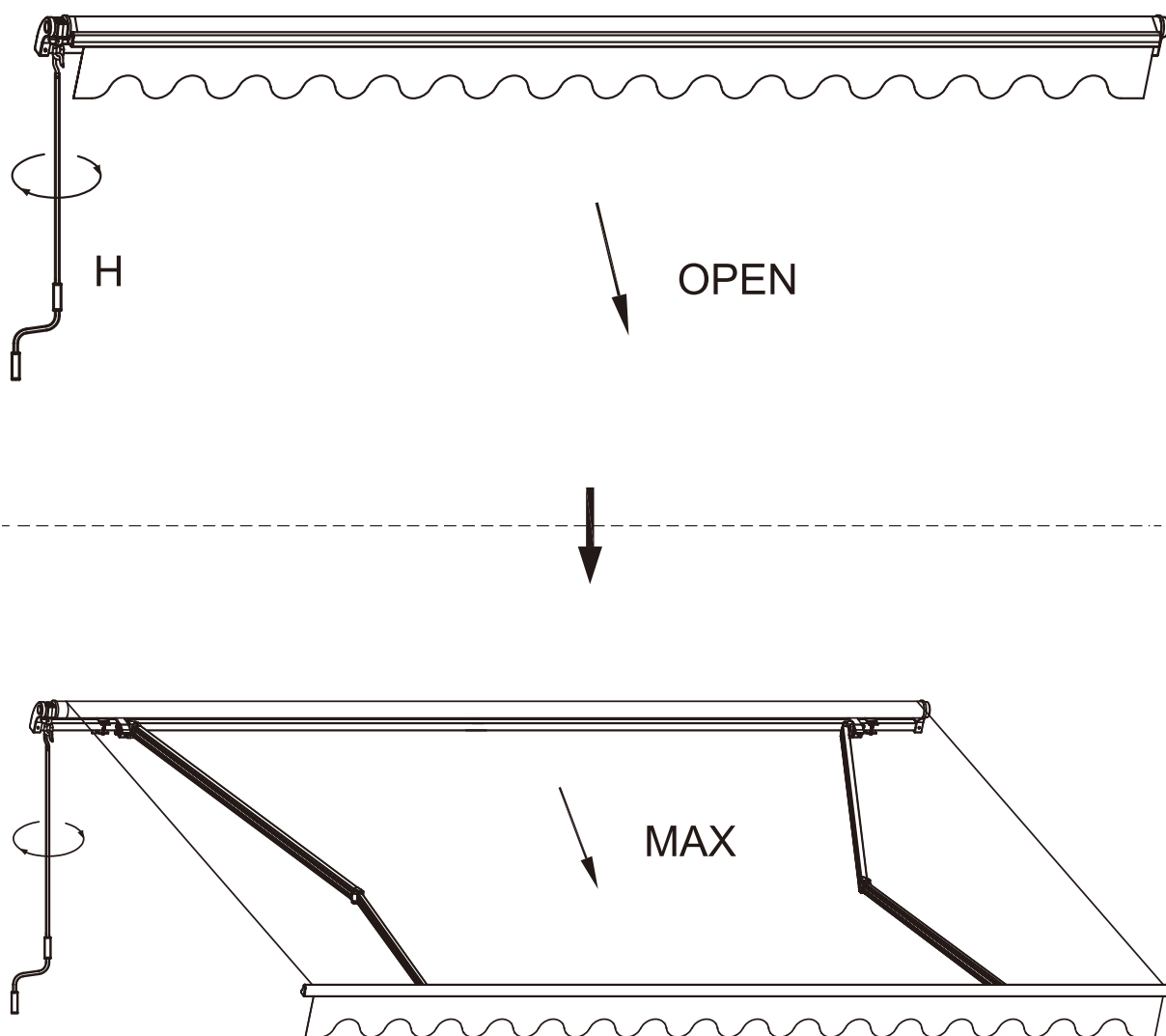
Installer les vis d'expansion pour fixer fermement le support mural au mur.

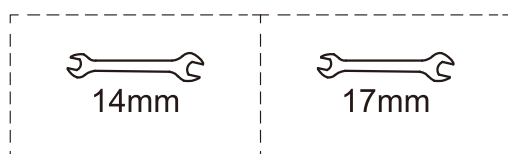
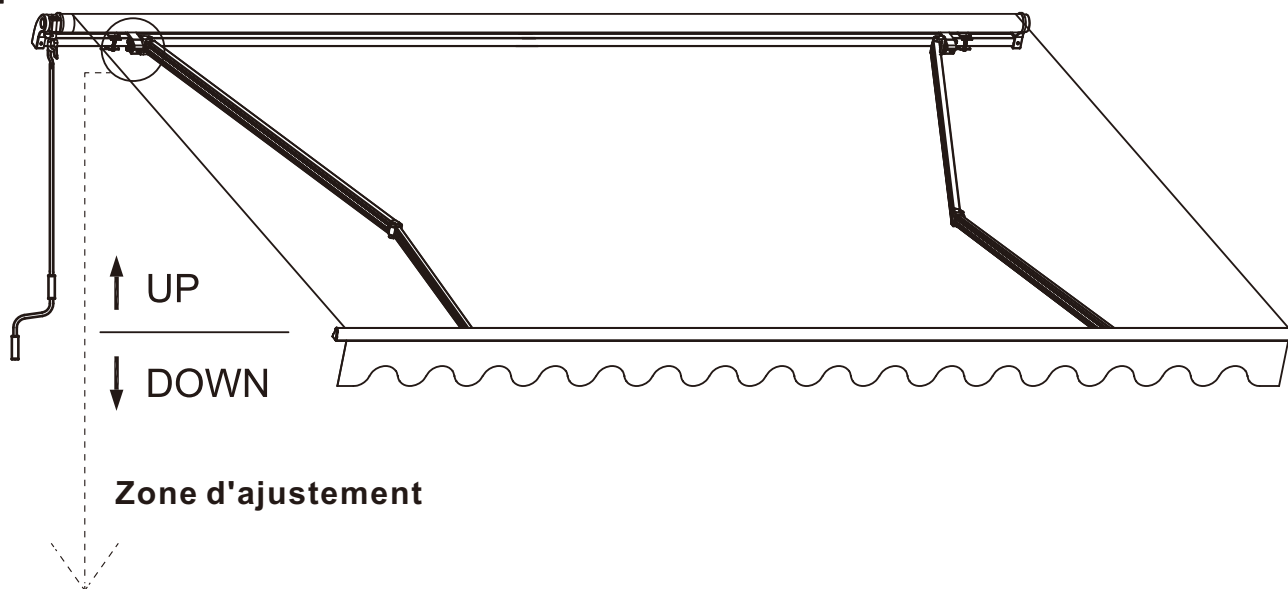
T

 x2

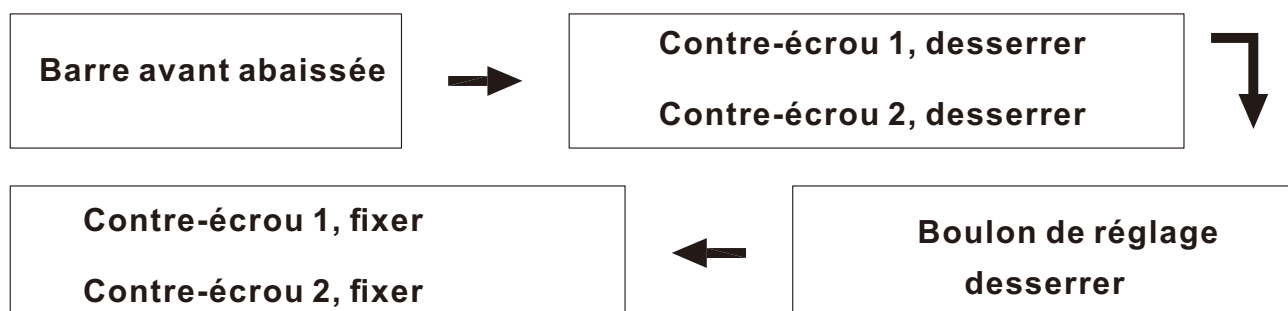
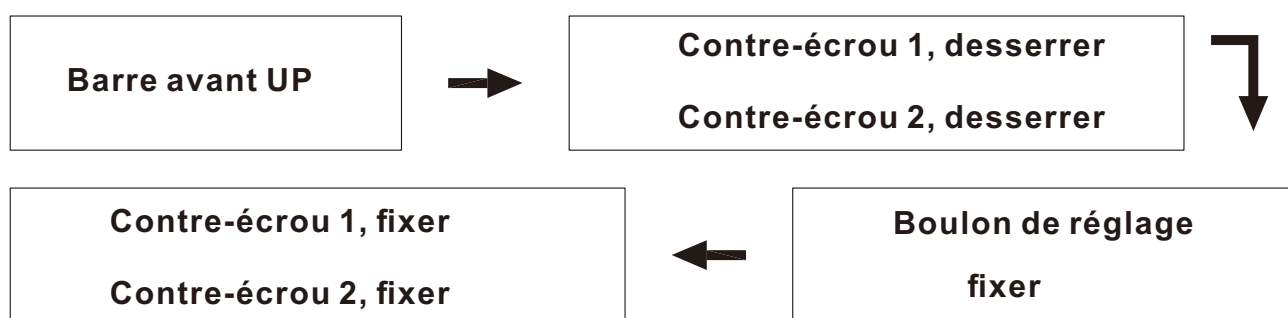
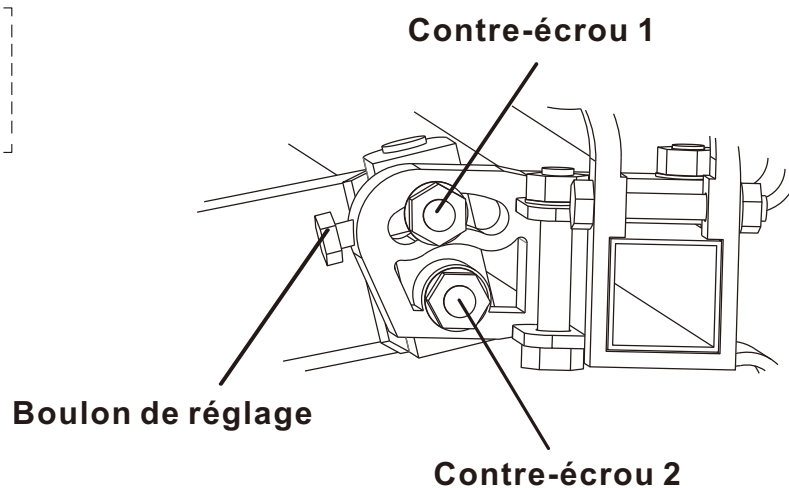
Installez le store sur le support mural en serrant les vis de fixation du support mural.







Ajustement





ADVERTENCIA

La instalación y el funcionamiento incorrectos de su toldo pueden provocar lesiones personales graves, así como fallos del producto no cubiertos por la garantía. Siga atentamente todas las instrucciones o póngase en contacto con el servicio de asistencia técnica para obtener ayuda.

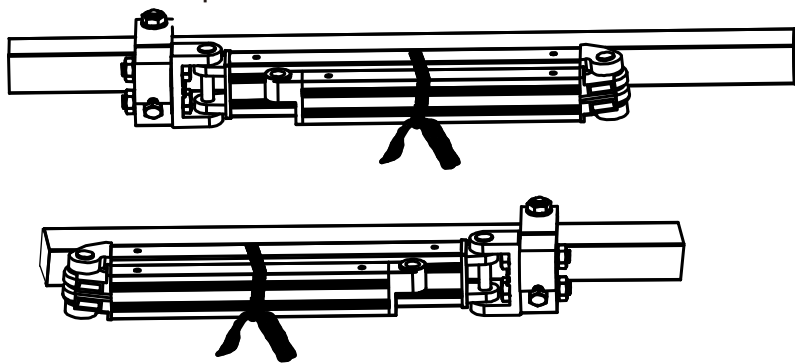
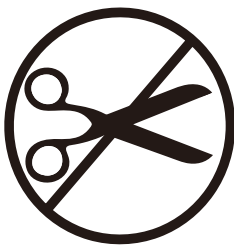


Antes de proceder, lea las siguientes precauciones de seguridad:

NO retire la cinta de seguridad que sujeta los brazos del toldo hasta que se le indique. Los brazos del toldo se abrirán de golpe y pueden causar lesiones graves si se manipulan de forma inadecuada.

NO se coloque de frente al toldo cuando corte las ataduras entre los brazos. Sujete firmemente y estire lentamente hasta que estén completamente abiertos.

Asegúrese de utilizar el reposabrazos en la dirección correcta para el montaje, el toldo se dañará fácilmente si utiliza un reposabrazos incorrecto.



La correcta ubicación y fijación de los soportes de pared es fundamental.

Siga las instrucciones del manual. Si no se fijan correctamente todos los soportes, el toldo podría desplomarse y causar lesiones personales o la muerte.



Mantenga a los niños alejados de la zona de montaje.

Instalación y funcionamiento seguros

1. Nunca lo instale en lugares altos y ventosos, ya que la sombrilla podría caerse y herir a alguien.

2. No la utilice en lugares con vibraciones o impulsos.

3. No lo utilice en lugares con altas temperaturas, como paredes cercanas a hornos.

4. No coloque objetos pesados sobre la estructura, ya que podría caerse y causar daños.

5. Por favor, cierre el toldo en condiciones de tormenta, como viento excesivo y lluvia.

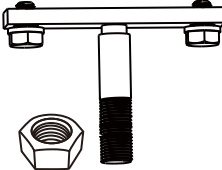
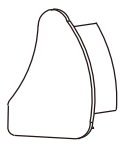
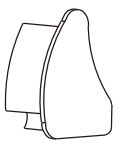
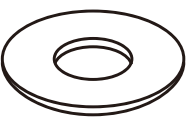
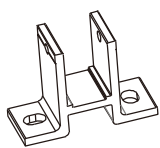
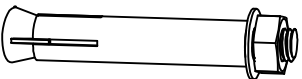
6. No lo utilice nunca para otros fines distintos de los sugeridos.

7. Tenga cuidado con los dedos durante la instalación.

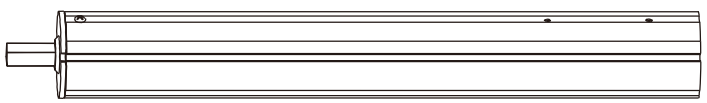
8. Se necesitan dos adultos para mover e instalar la sombrilla, ya que el producto es grande y pesado.

9. Utilice todos los tornillos y tuercas correctamente durante la instalación, ya que es muy peligroso dejarlos sueltos.

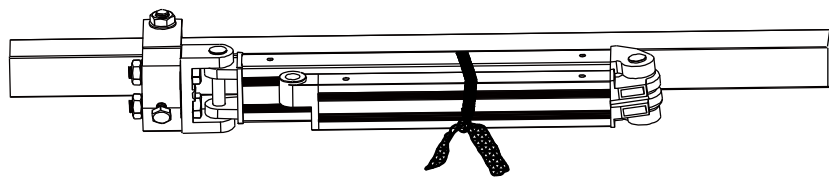
HARDWARE

J  x2	K-1  x1	K-2  x1	L  x2
P  x4	S  x8	M  x2	T  x2
N  x4			

PARTS

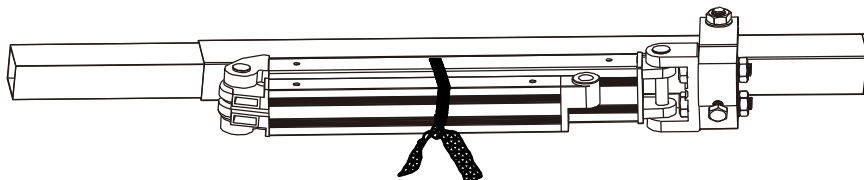
A-1  x1
A-2  x1

B-1



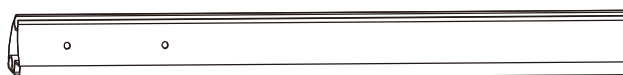
x1

B-2



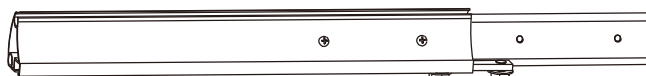
x1

C-1



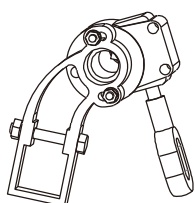
x1

C-2



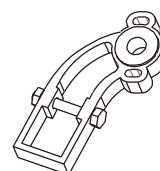
x1

D-1



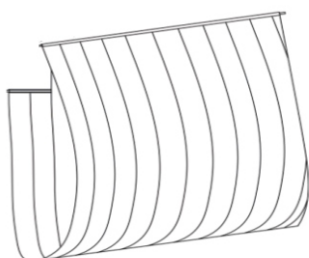
x1

D-2



x1

E



x1

F



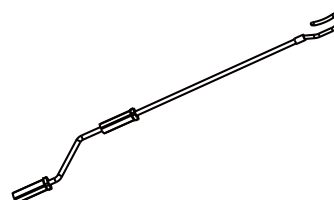
x1

G

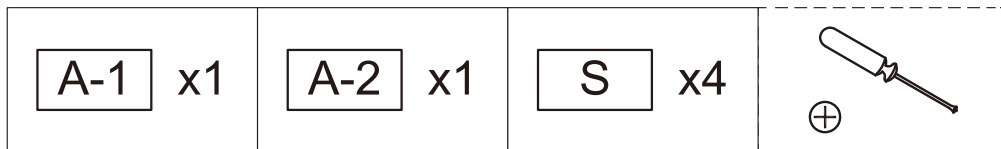


x3

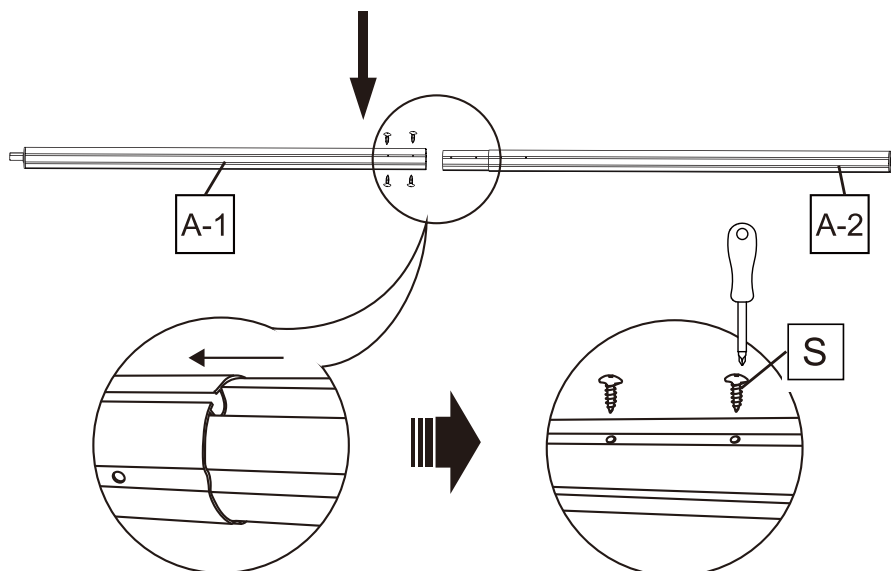
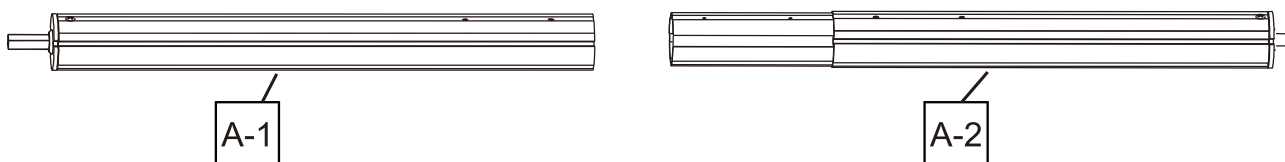
H



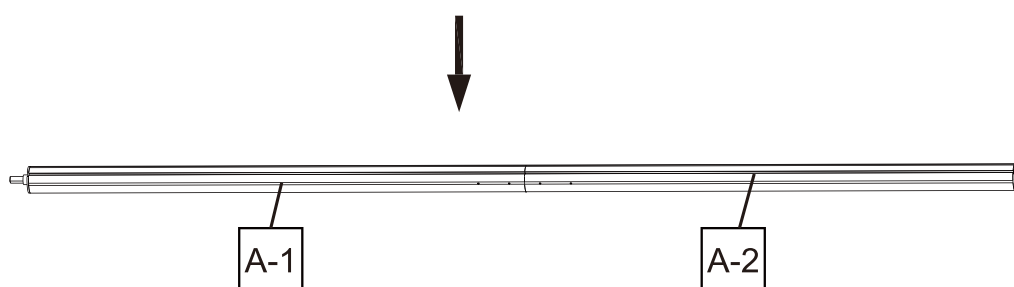
x1



Conecte los tubos de rodillos «A-1» y «A-2».



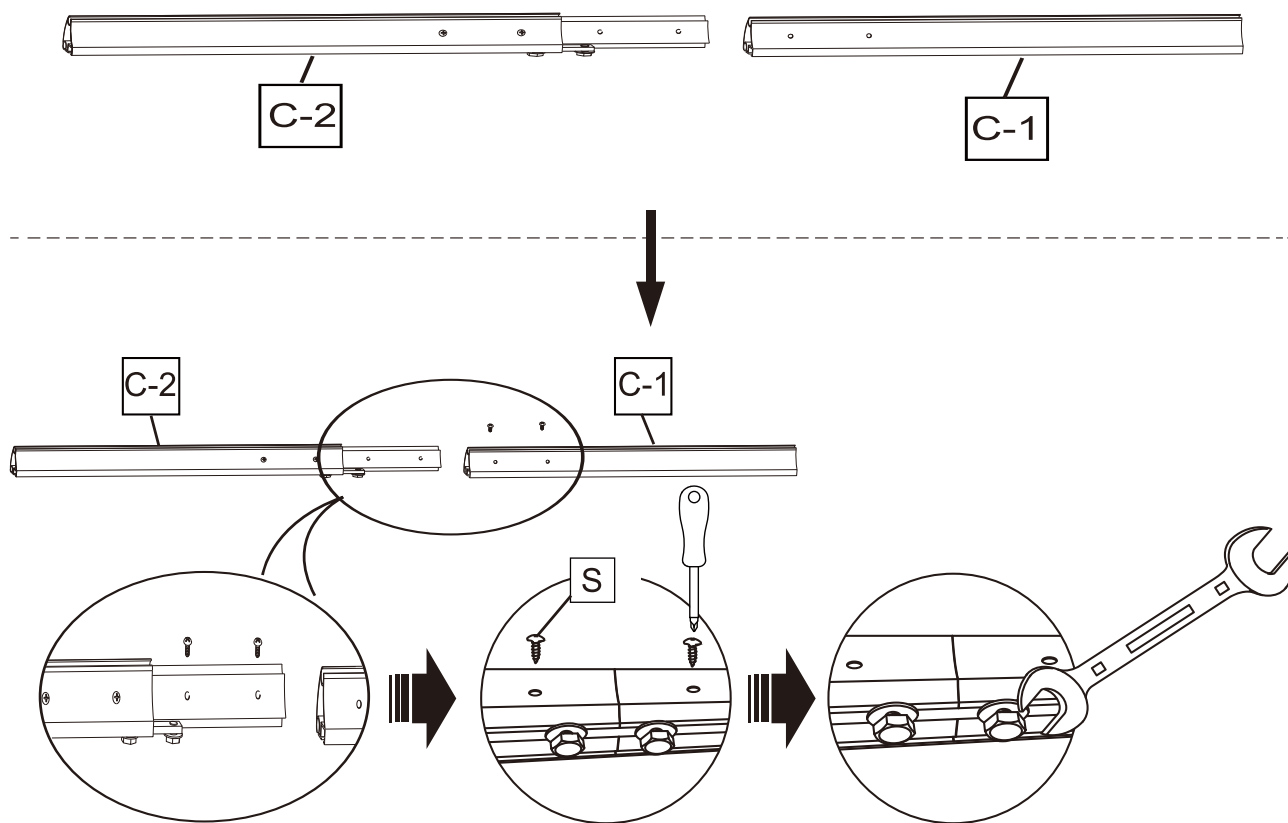
Inserte el tubo de rodillo «A-2» en el «A-1» y únalos con tornillos «S».



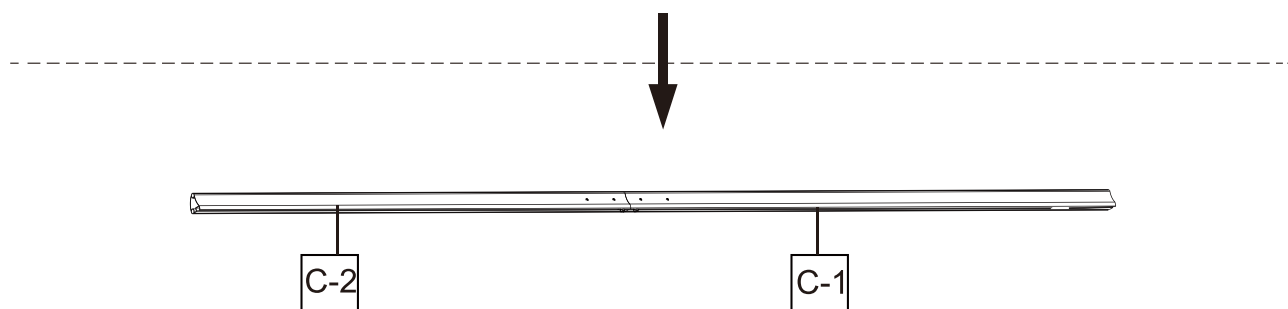
Completar la conexión para que sea un tubo de rodillo completo «A»



Conectar barras delanteras «C-1» & «C-2»



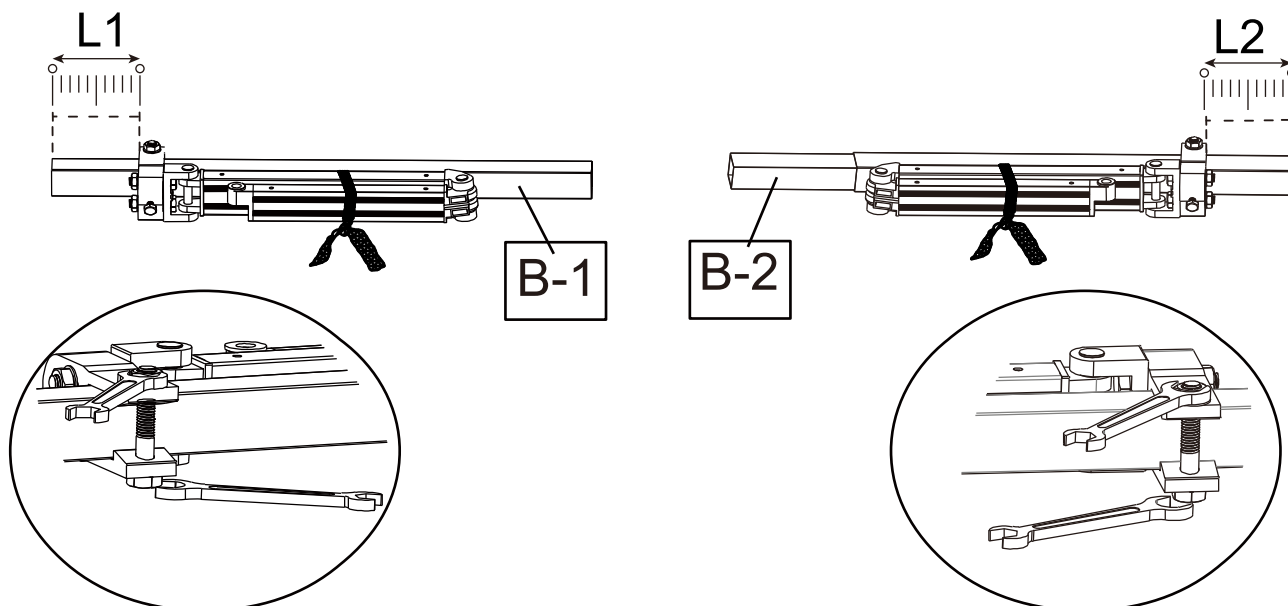
Inserte la barra delantera «C-2» en la «C-1» y únalas con tornillos «S». No se olvide de apretar todos los tornillos.



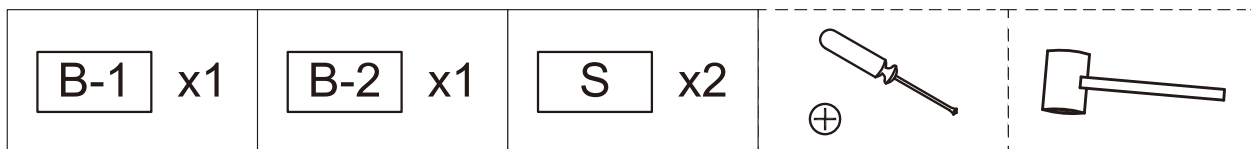
Completar la conexión para que sea una barra frontal completa «C»

B-1	x1	B-2	x1	 14mm 17mm
-----	----	-----	----	--

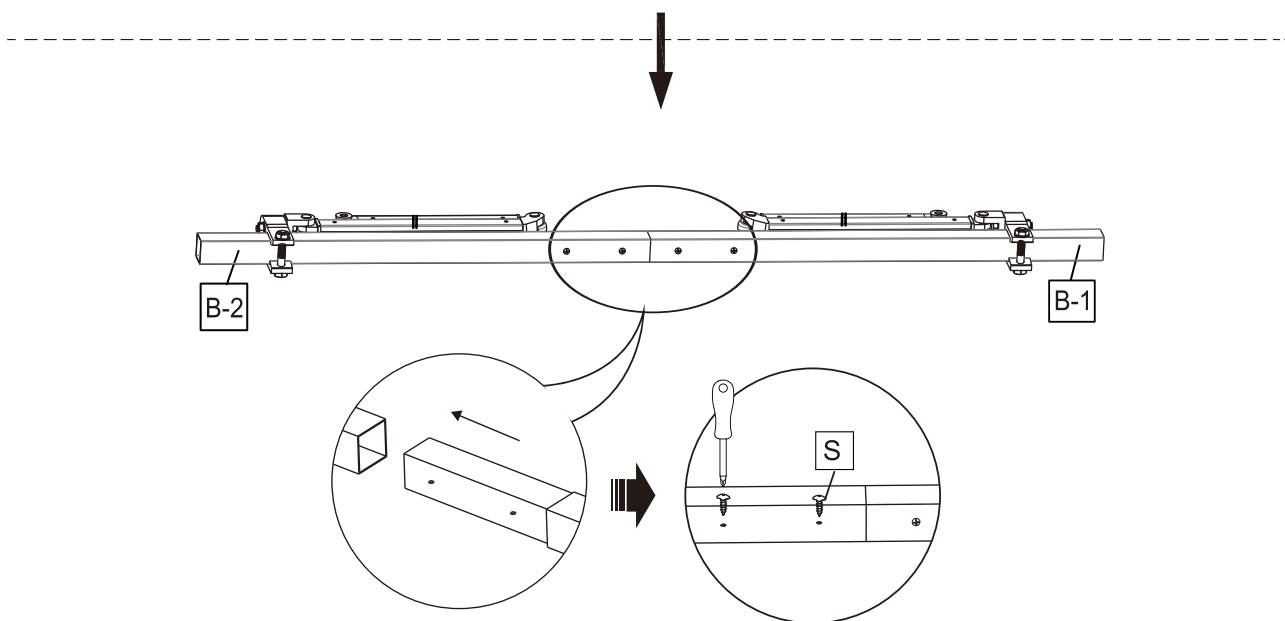
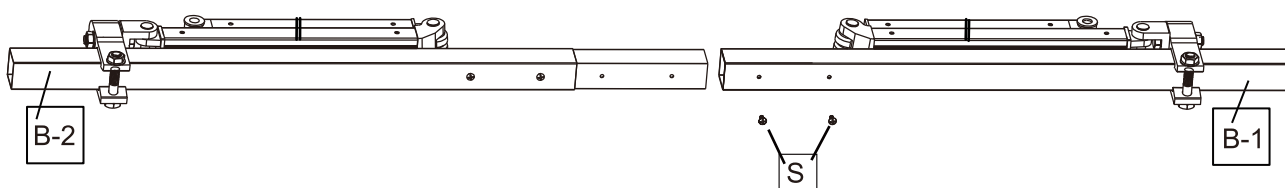
2.5x2m---L1=130mm/L2=80mm
3x2.5m---L1=120mm/L2=100mm



Antes de conectar la pieza «B-1» y la pieza «B-2», mida la longitud de «L» y compruebe que todos los tornillos del tubo estén apretados.
Si la longitud en la «B-1» es de 130mm, en la «B-2» es de 90mm, es la distancia correcta para su uso.
Si la longitud no es la marcada manualmente, por favor afloje los tornillos y ajústelos a la longitud correcta, ¡¡¡no olvide apretar los tornillos después del ajuste!!!



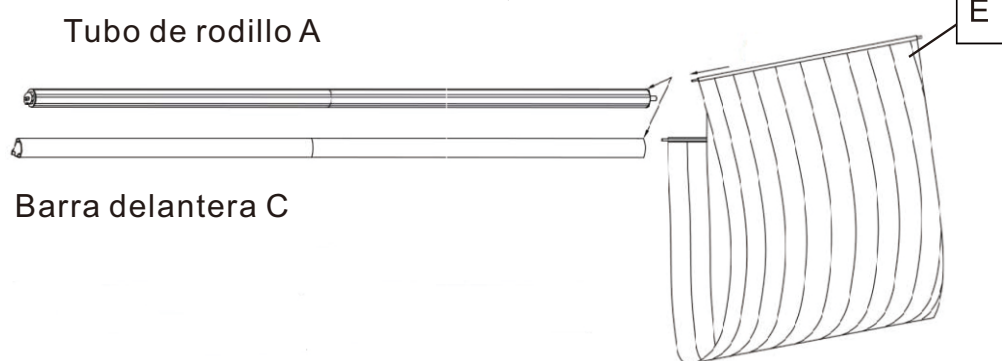
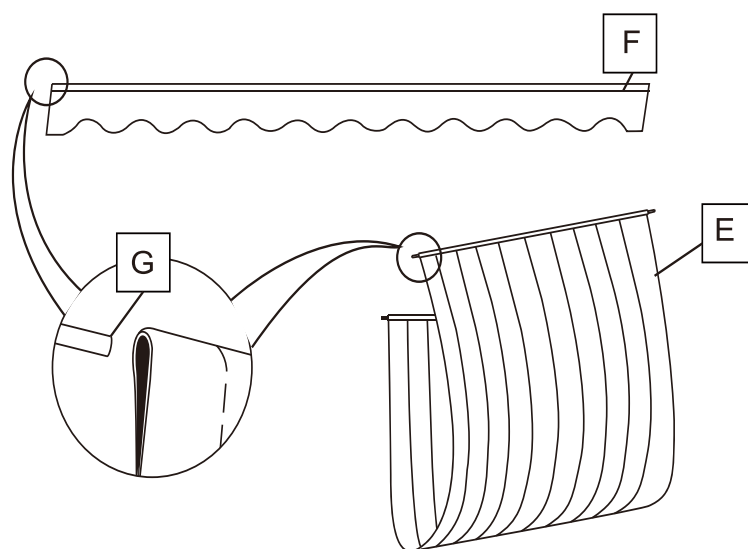
Conectar las partes «B-1» y «B-2»



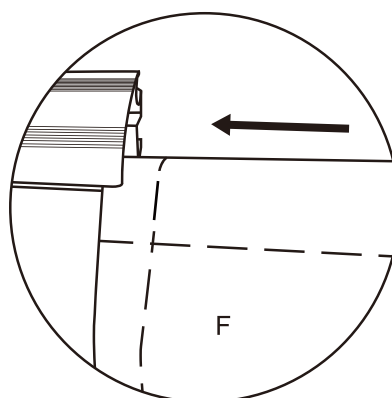
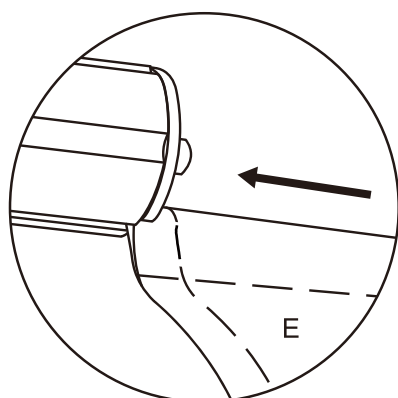
Conecte los tubos cuadrados de acero con tornillos «S»

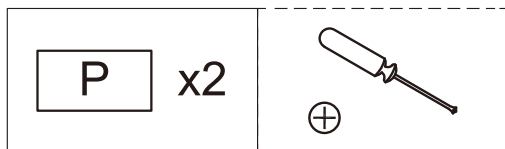
G x3	E x1	F x1
-------------	-------------	-------------

La cuerda de plástico «G» debe enhebrarse en el tejido «E» y la solapa «F».

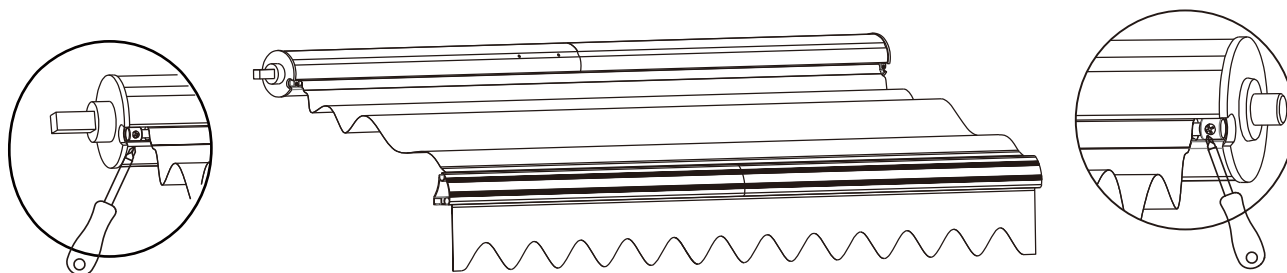
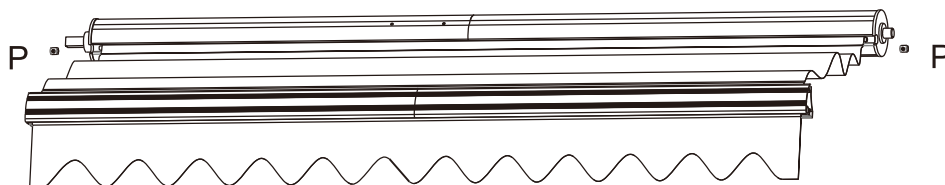


Enhebrar el tejido en la ranura del tubo

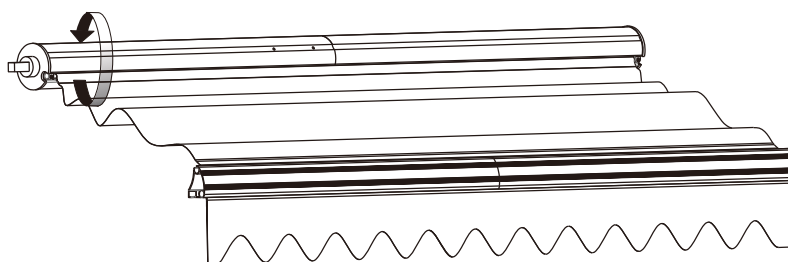




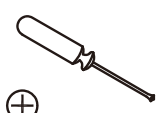
Instale la pieza «P» en la ranura izquierda y derecha del tubo del rodillo

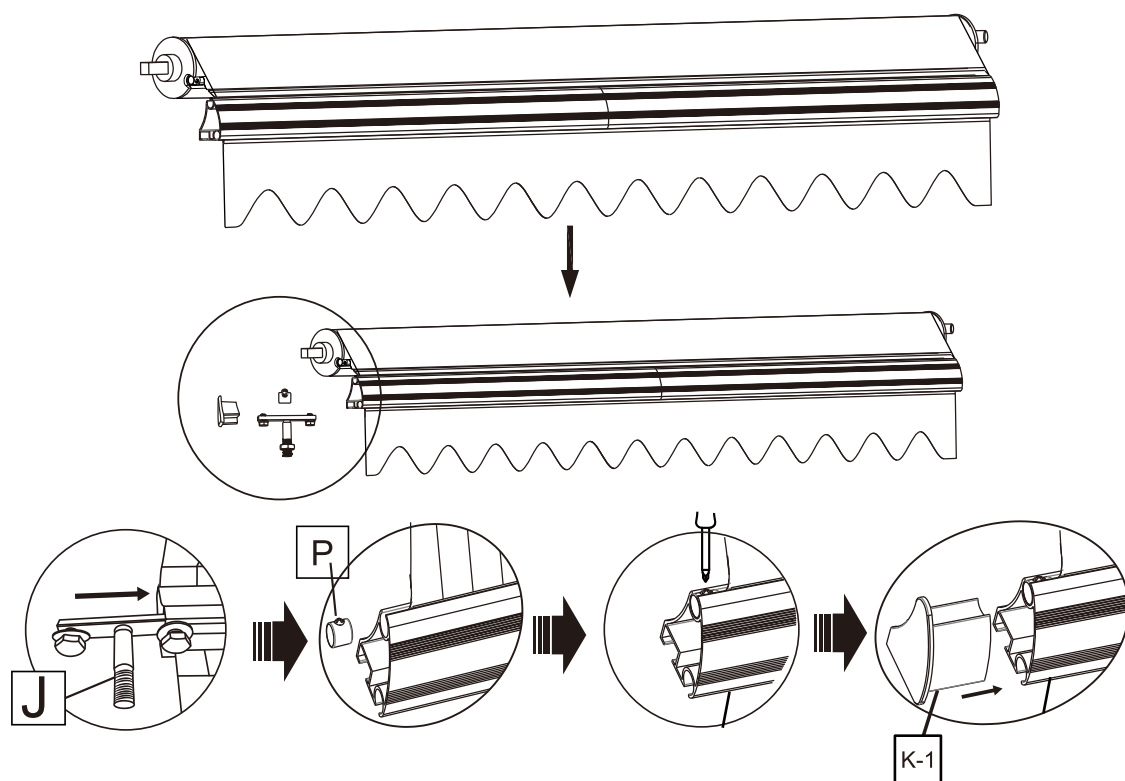


Después de la instalación, utilice un destornillador para apretar el tornillo pequeño de la pieza «P».



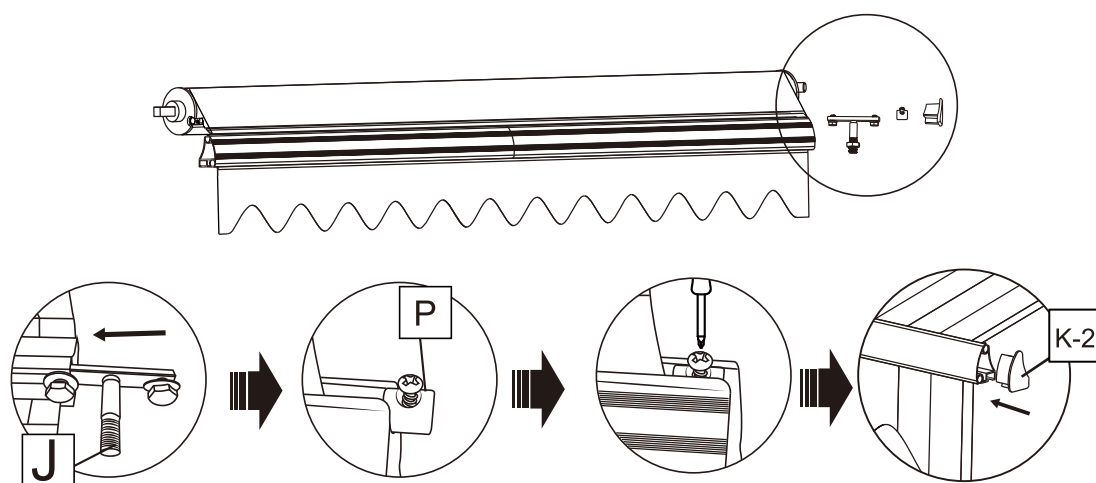
Enrolle la tela a mano en la dirección de la flecha

J x2	P x2	K-1 x1	K-2 x1	⊕ 
-------------	-------------	---------------	---------------	---



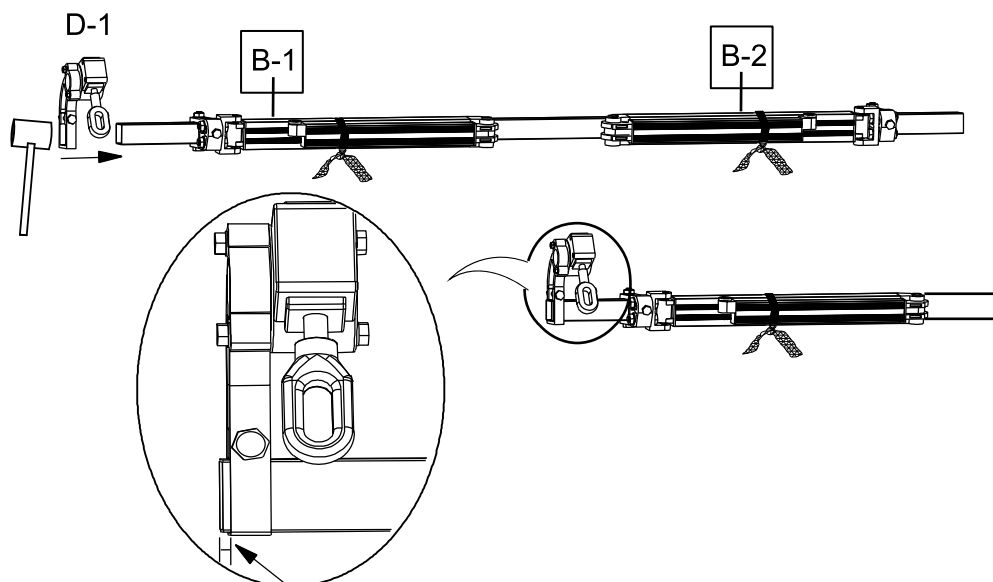
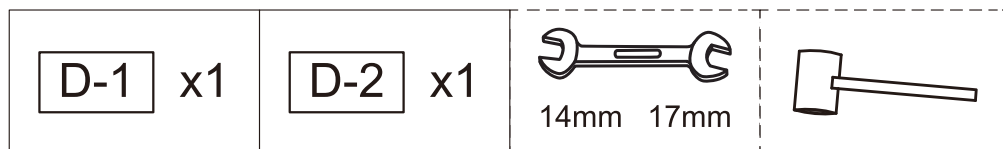
Coloque las piezas "J" y "P" en la ranura izquierda del tubo frontal, luego apriete los tornillos de la «P».

Inserte el tapón «K-1» en el tubo frontal, se puede utilizar una herramienta de martillo de madera para ayudar con la instalación.

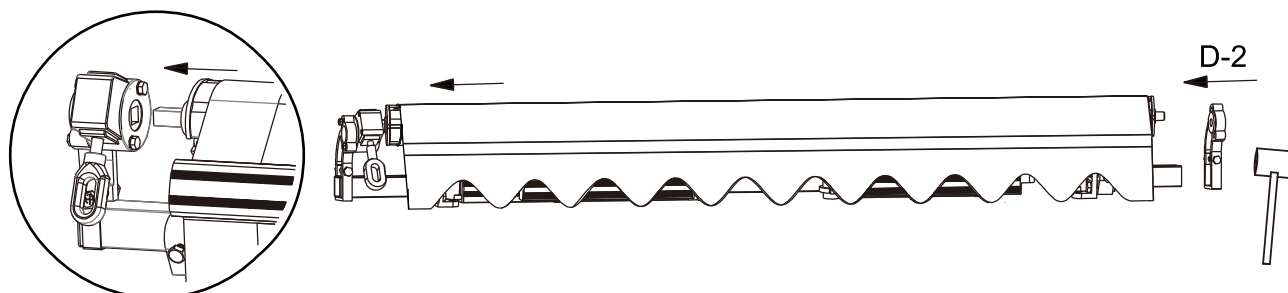


Coloque las piezas "J" y "P" en la ranura derecha del tubo frontal, luego apriete los tornillos de la «P».

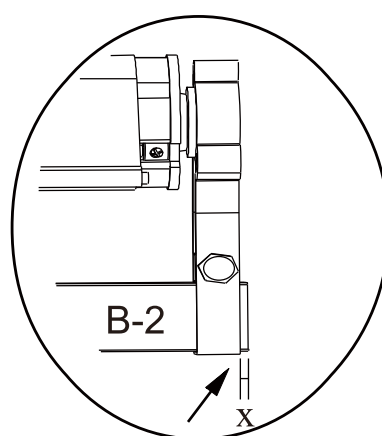
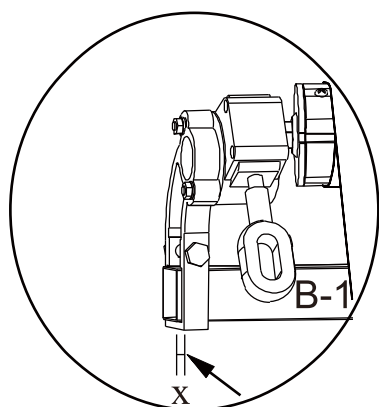
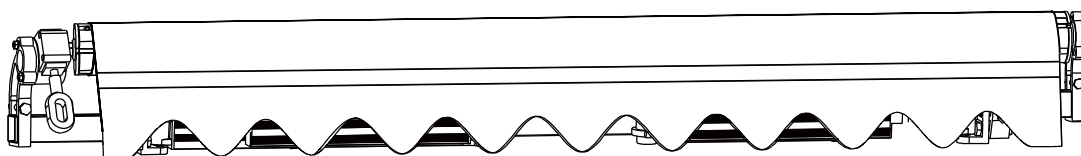
Inserte el tapón «K-2» en el tubo frontal, se puede utilizar una herramienta de martillo de madera para ayudar con la instalación.



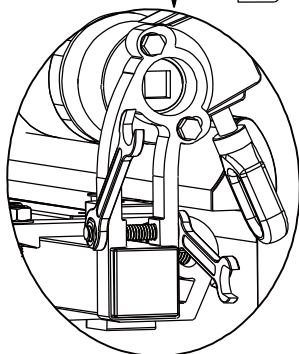
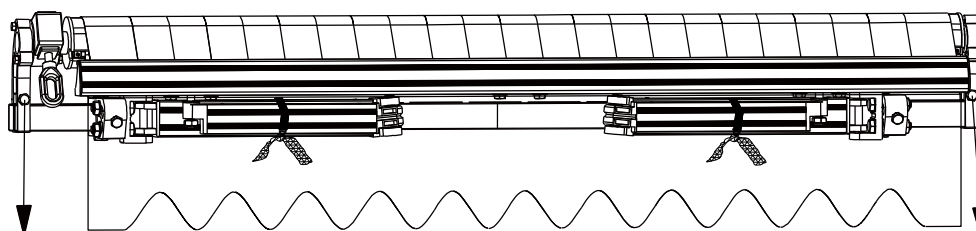
Pase el tubo cuadrado «B-1» por la pieza «D-1».
El tubo cuadrado debe ser un poco más largo que la pieza «D-1».



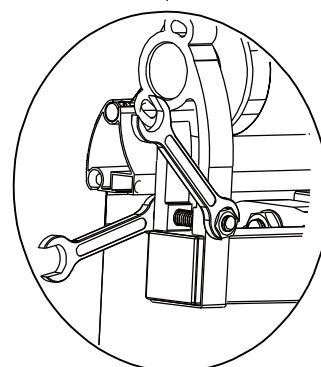
Inserte el tubo de rodillo «A» en el orificio de la caja de engranajes de la pieza «D-1», luego coloque la pieza «D-2» en el tubo cuadrado «B-2», y asegúrese de que el tubo de rodillo «A» también esté insertado en el orificio de fijación mientras tanto.

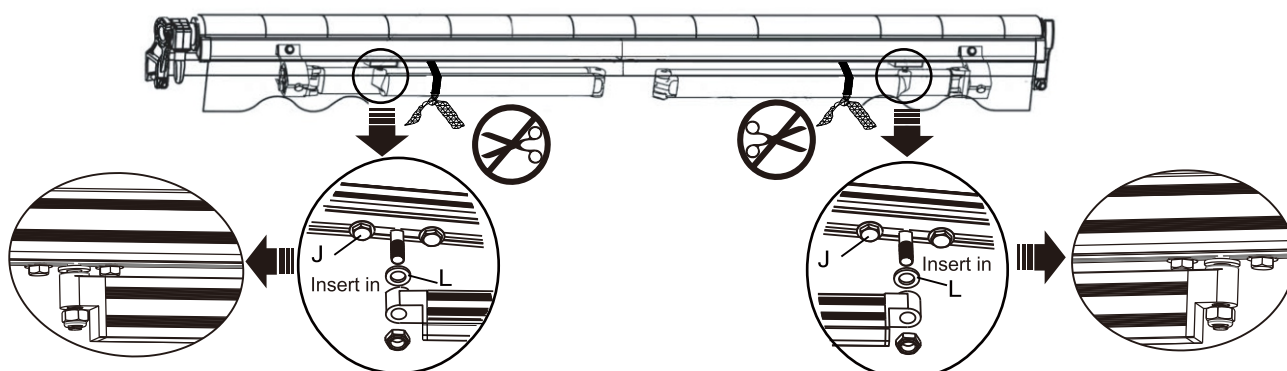
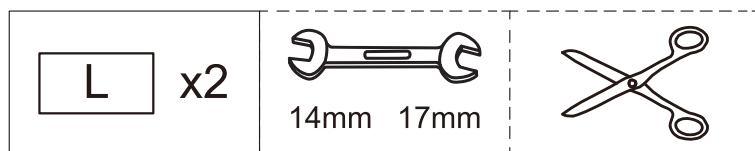


El tubo cuadrado de «B-2» debe ser un poco más largo que la parte «D-2». Asegúrese de que la distancia entre el lado izquierdo «X» y el lado derecho «X» es siempre la misma.



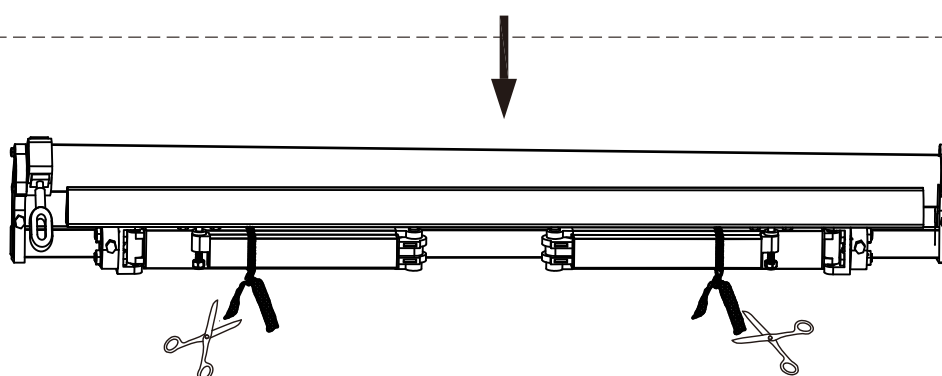
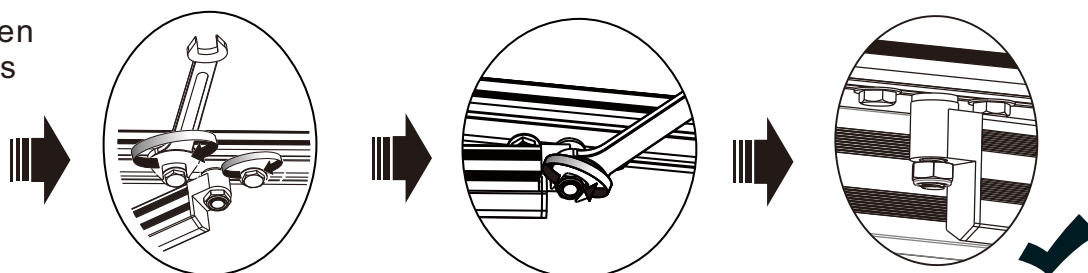
Por favor, apriete todos los tornillos de la «D-1» y «D-2» muy por la llave. Este paso es muy importante.





Inserte la pieza «J» en el brazo, luego coloque el brazo cerca del tubo cuadrado, manteniendo el brazo paralelo al tubo «B» (¡¡¡este también es un paso importante!!!).

Apriete bien las tuercas



Asegúrese de que el producto esté montado y el toldo completamente cerrado.

Desate la cuerda atada al brazo plegable del tubo de aluminio, y el toldo estará montado.

Especificación

Nombre del producto	Toldo retráctil
Material y tratamiento superficial	Materiales: Tubo de acero, aleación de aluminio, piezas de plástico, tejido de poliéster. Tratamiento de servicio: Tubos; pintura en spray y oxidación Superficie del tejido: PU,UV, impermeable
Tipo de pared aplicable	Muros de hormigón armado Muros de ladrillo
Altura de instalación recomendada	2,5m-3m
Tiempo aplicable	Los productos se utilizan para proteger del sol. Aplicable cuando el viento es inferior al nivel 3. No apto para tiempo lluvioso.

Montaje en pared

Notas sobre el montaje mural

Este toldo se puede fijar a hormigón armado, ladrillo.

El perno de expansión es para hormigón armado, ladrillo.

Recomendamos un instalador profesional para la instalación más segura.

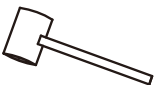
Nunca intente fijar los soportes de pared a piedras sueltas de la pared o a cualquier superficie que no sea absolutamente firme.

PRECAUCIÓN

La correcta ubicación de los soportes es el aspecto más importante de la instalación del toldo. Es fundamental que fije todos los soportes de montaje a montantes, vigas, cabeceros u otros componentes estructurales importantes.

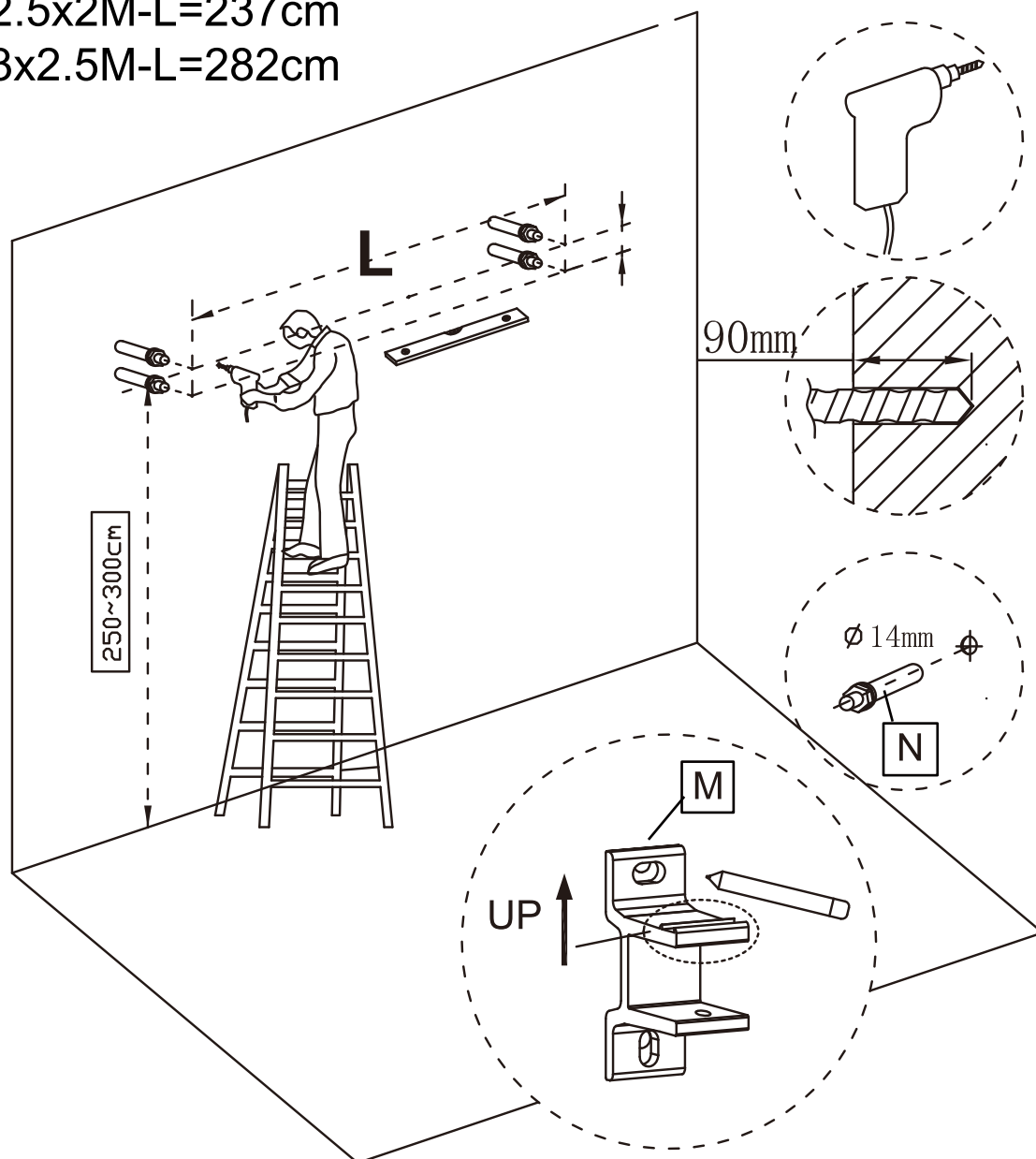
ADVERTENCIA

Si no se fijan firmemente todos los soportes a la pared, el toldo podría desplomarse y causar lesiones personales o la muerte.

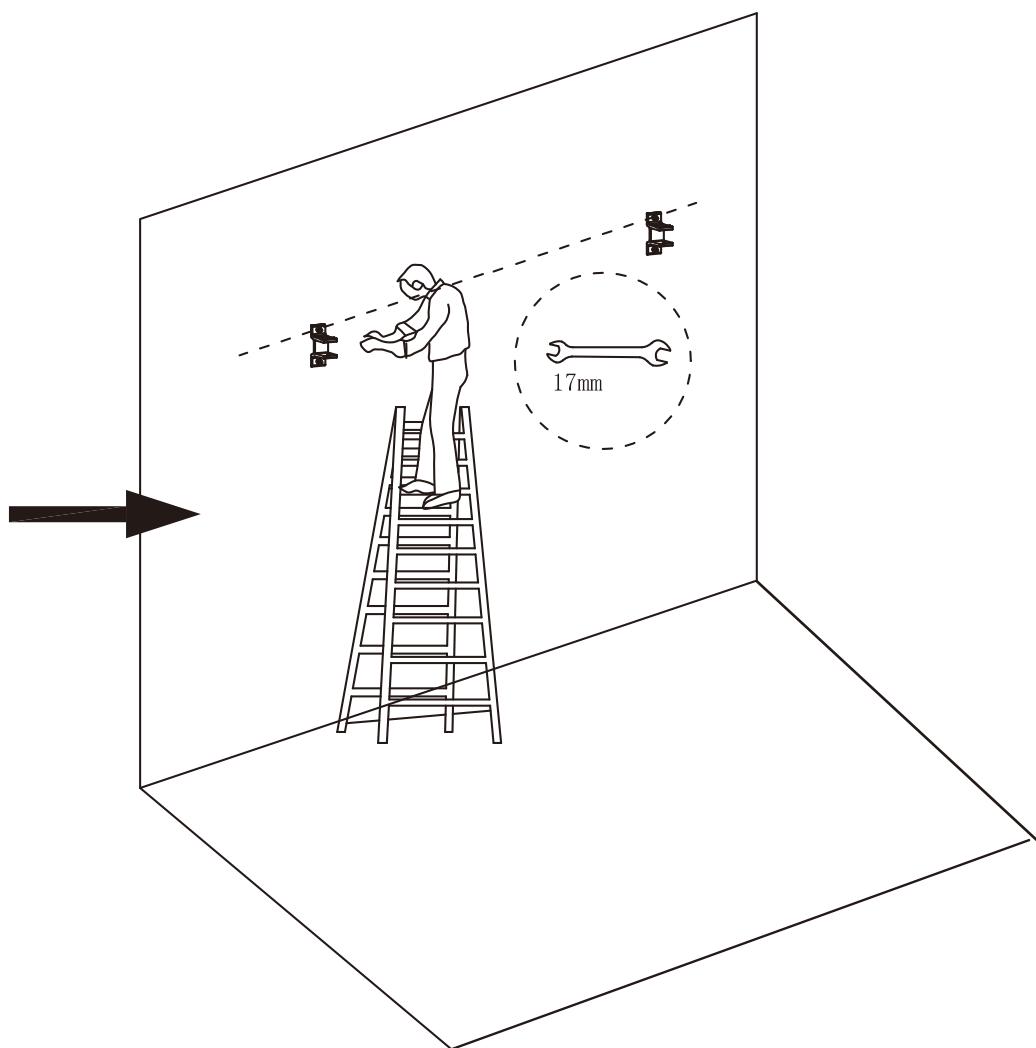
M x2	N x4	 14mm	 17mm	 x2 >1.5m
				

2.5x2M-L=237cm

3x2.5M-L=282cm



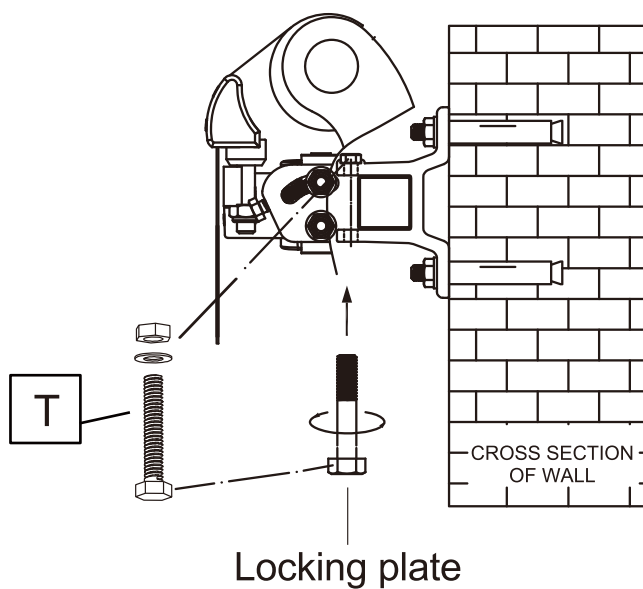
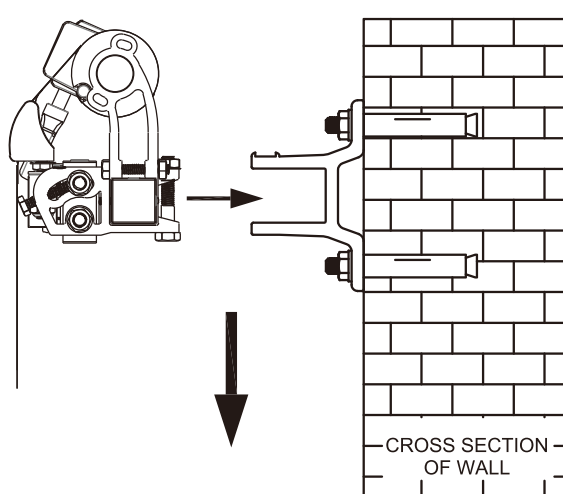
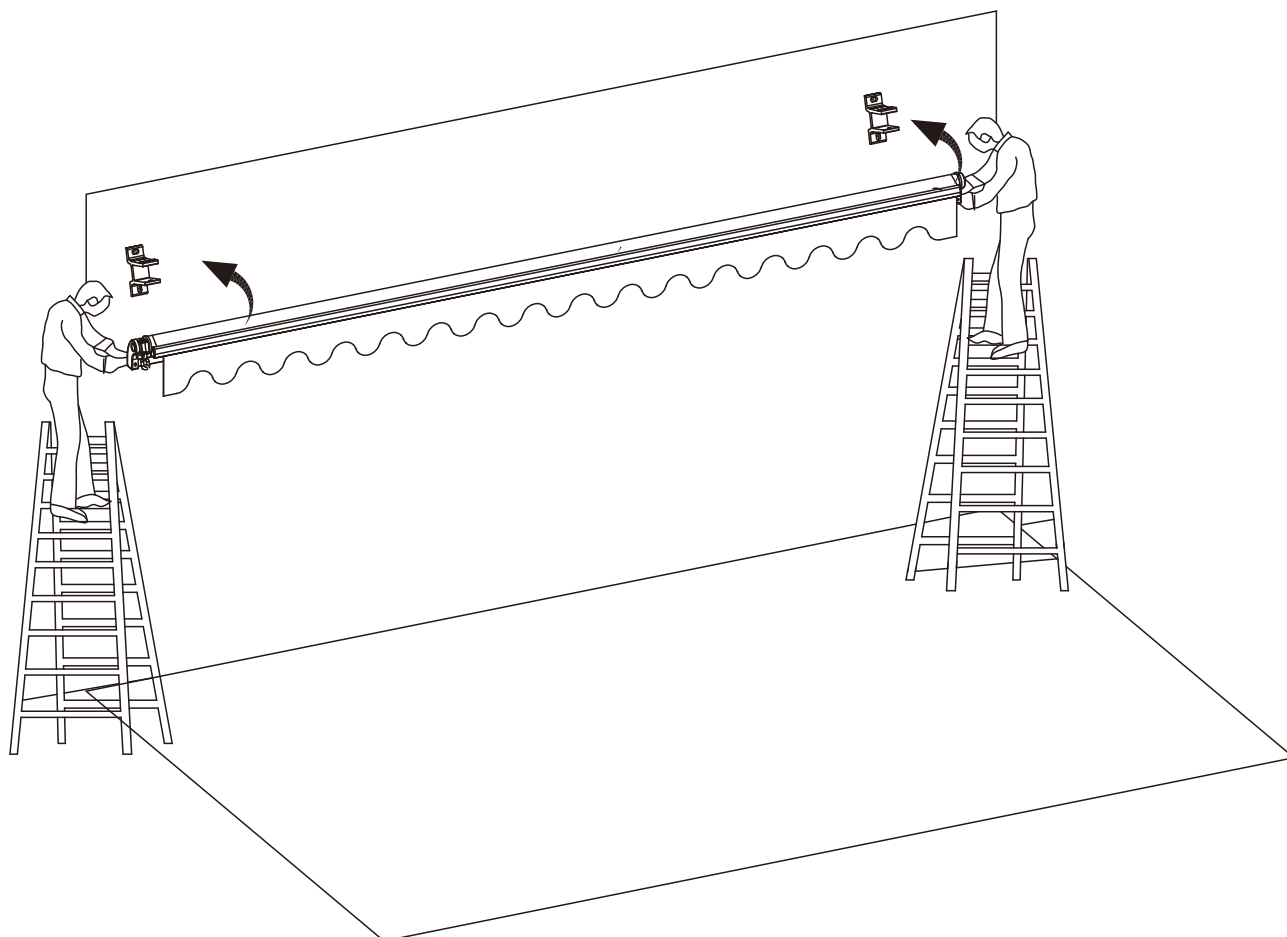
En función del tamaño del toldo, busque una altura adecuada en la pared. Marca la posición del soporte mural con un rotulador y, a continuación, taladra los agujeros.

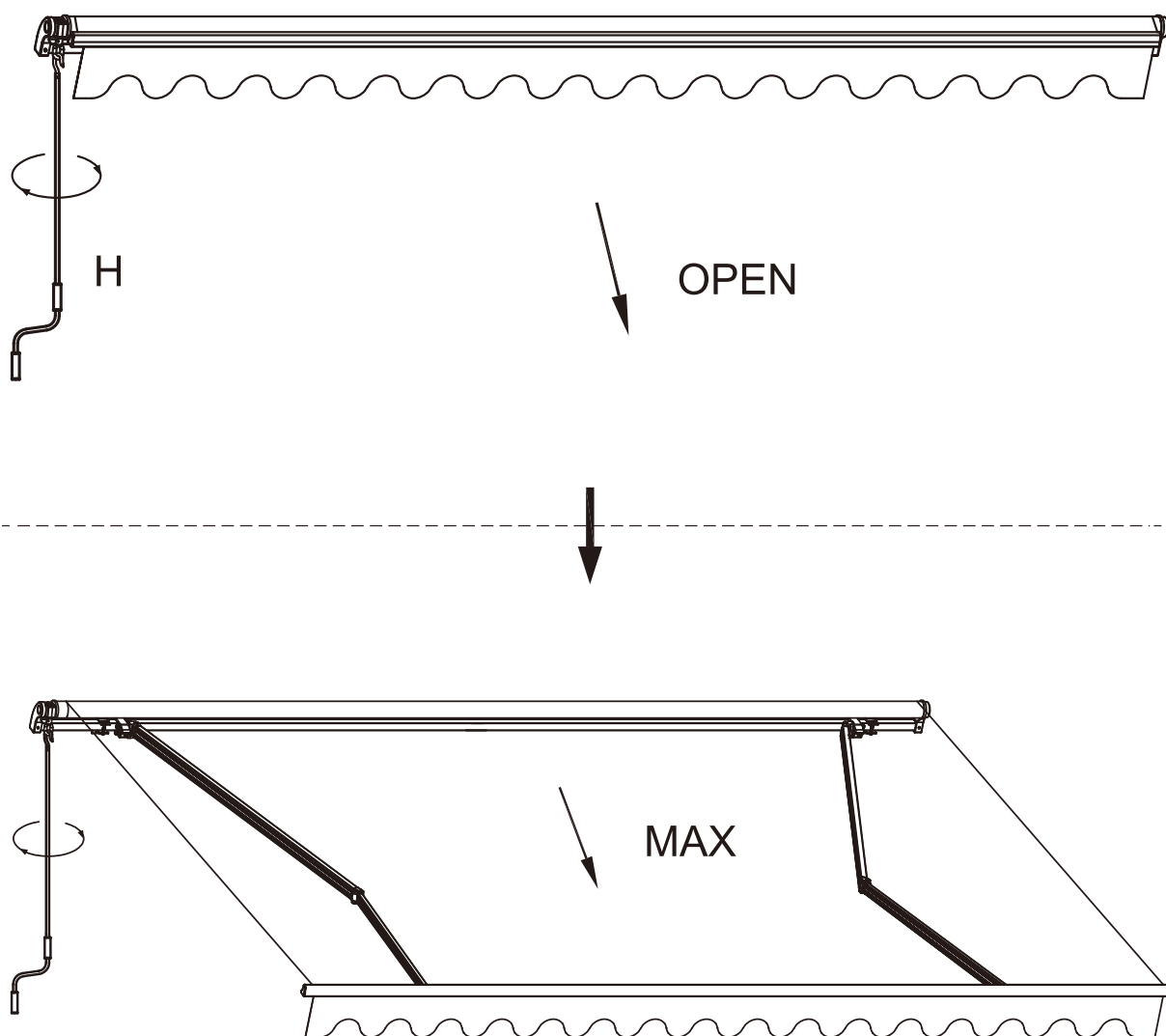


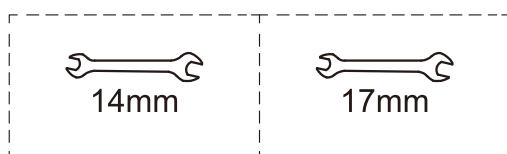
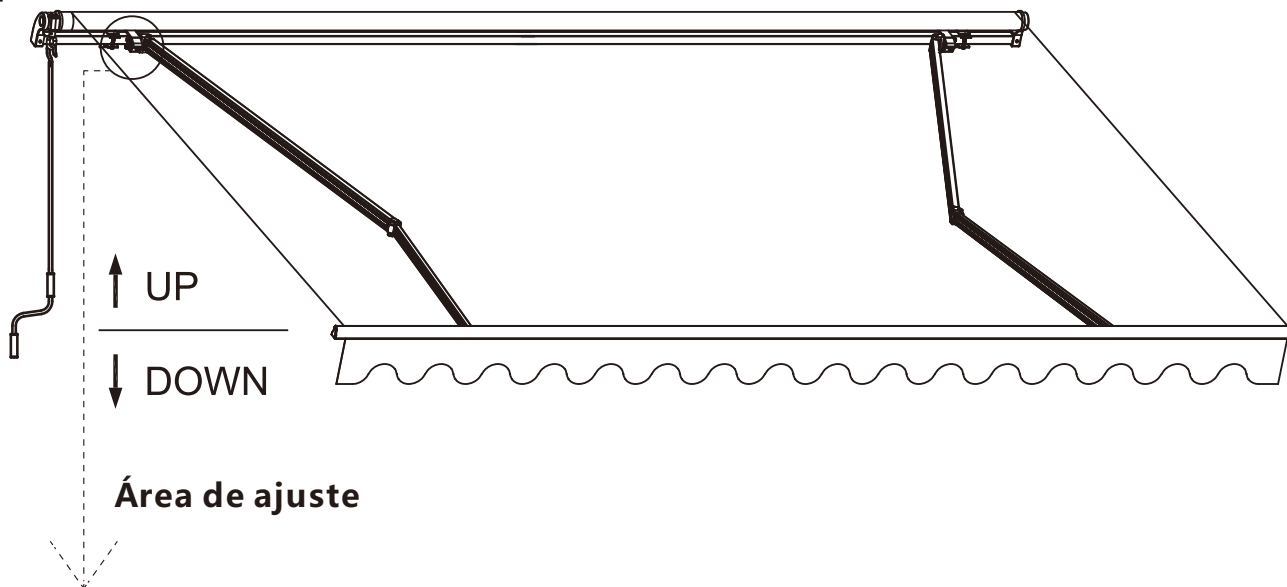
Instale los tornillos de expansión para fijar firmemente el soporte mural a la pared.

T x2

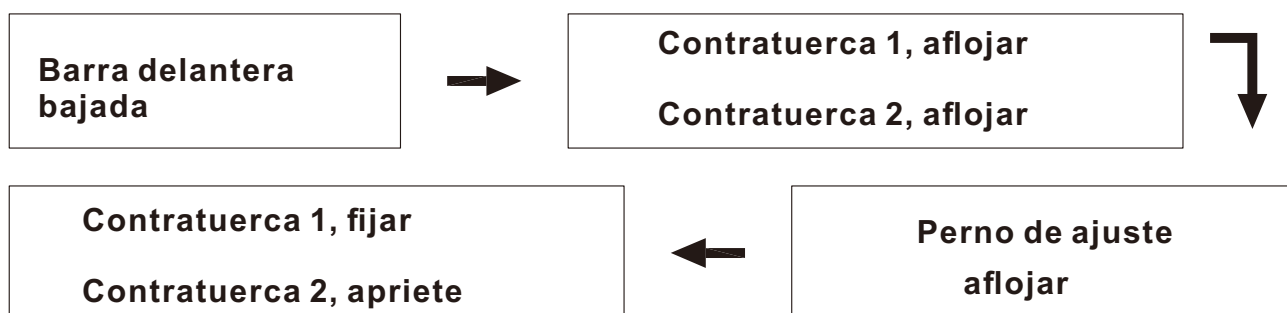
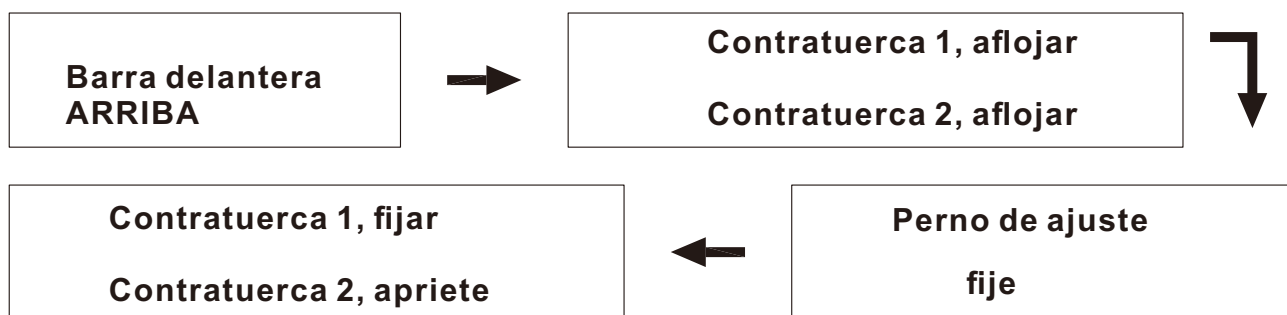
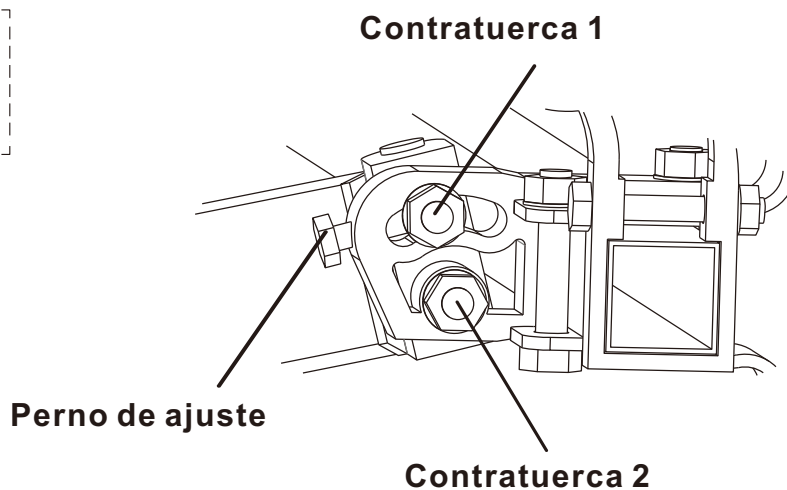
Instale el toldo en el soporte mural mientras aprieta los tornillos de fijación del soporte mural.







Ajuste





WARNUNG

Eine unsachgemäße Installation und Bedienung Ihrer Markise kann zu schweren Verletzungen sowie zu Produktausfällen führen, die nicht durch die Garantie abgedeckt sind. Bitte befolgen Sie alle Anweisungen sorgfältig, oder wenden Sie sich an den technischen Kundendienst, wenn Sie Hilfe benötigen.

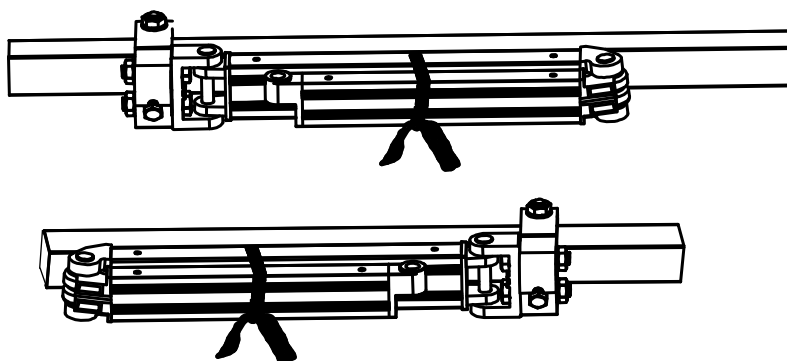
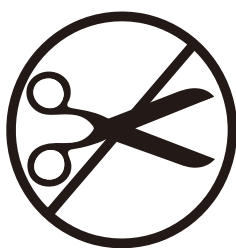


Bevor Sie fortfahren, lesen Sie bitte die folgenden Sicherheitsvorkehrungen:

Entfernen Sie das Sicherheitsband, das die Markisenarme sichert, NICHT, bevor Sie dazu aufgefordert werden. Die Markisenarme springen auf und können bei unsachgemäßer Handhabung schwere Verletzungen verursachen.

Stehen Sie NICHT mit dem Gesicht zur Markise, wenn Sie die Bindungen zwischen den Armen abschneiden. Halten Sie die Arme fest und ziehen Sie sie langsam auseinander, bis sie vollständig geöffnet sind.

Achten Sie bitte darauf, dass die Armlehne in der richtigen Richtung montiert wird, da die Markise bei Verwendung einer falschen Armlehne leicht beschädigt werden kann.



Die korrekte Positionierung und Befestigung der Wandhalterungen ist entscheidend. Bitte befolgen Sie die Anweisungen in der Anleitung. Wenn Sie nicht alle Halterungen



sicher befestigen, kann die Markise zusammenbrechen und zu Verletzungen oder zum Tod führen.

Halten Sie Kinder vom Montagebereich fern.

Sichere Installation und Bedienung

1) Installieren Sie das Sonnensegel nicht an hohen und windigen Orten, da es herunterfallen und jemanden verletzen könnte.

2. verwenden Sie ihn nicht an Orten, an denen Vibrationen oder Erschütterungen auftreten.

3. benutzen Sie ihn nicht an Orten mit hohen Temperaturen, wie z.B. an Wänden in der Nähe von Öfen.

4) Legen Sie keine schweren Gegenstände auf das Gestell, da es herunterfallen und Schäden verursachen könnte.

5) Bitte schließen Sie die Markise bei Sturm, z.B. bei starkem Wind und Regen.

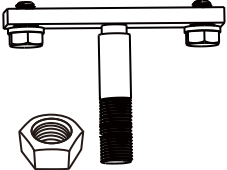
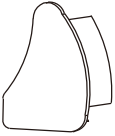
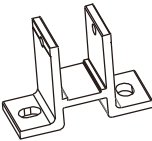
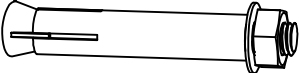
6. verwenden Sie die Markise niemals für andere Zwecke als empfohlen.

7) Seien Sie bei der Montage vorsichtig mit Ihren Fingern.

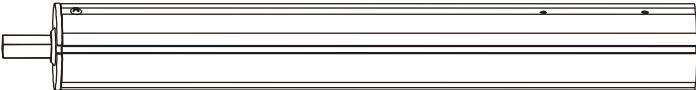
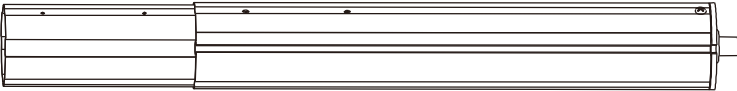
8. zwei Erwachsene sind erforderlich, um den Sonnenschirm zu bewegen und zu installieren, da das Produkt groß und schwer ist.

9. bitte verwenden Sie alle Schrauben und Muttern richtig während der Installation, da es sehr gefährlich ist, wenn Sie es locker lassen.

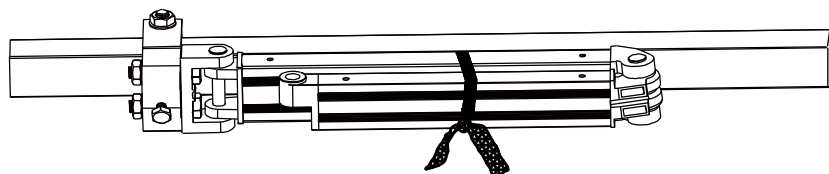
HARDWARE

J  x2	K-1  x1	K-2  x1	L  x2
P  x4	S  x8	M  x2	T  x2
N  x4			

PARTS

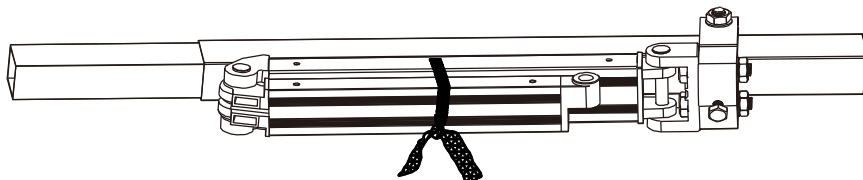
A-1  x1
A-2  x1

B-1



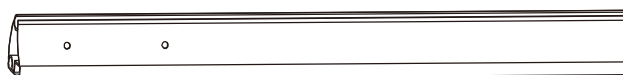
x1

B-2



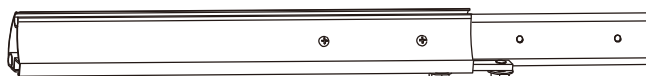
x1

C-1



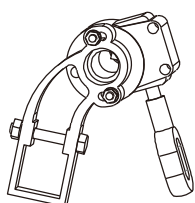
x1

C-2



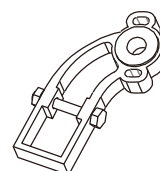
x1

D-1



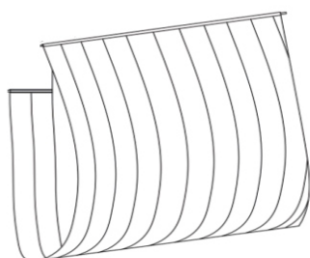
x1

D-2



x1

E



x1

F



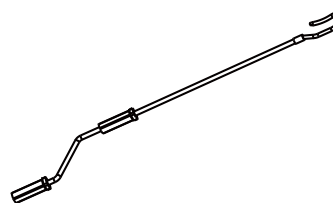
x1

G

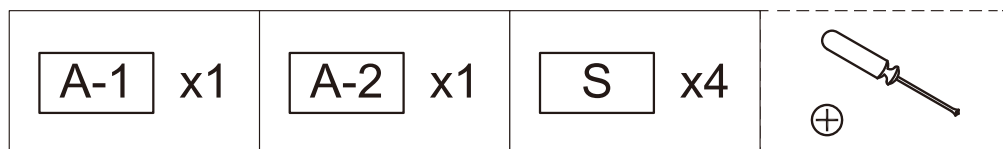


x3

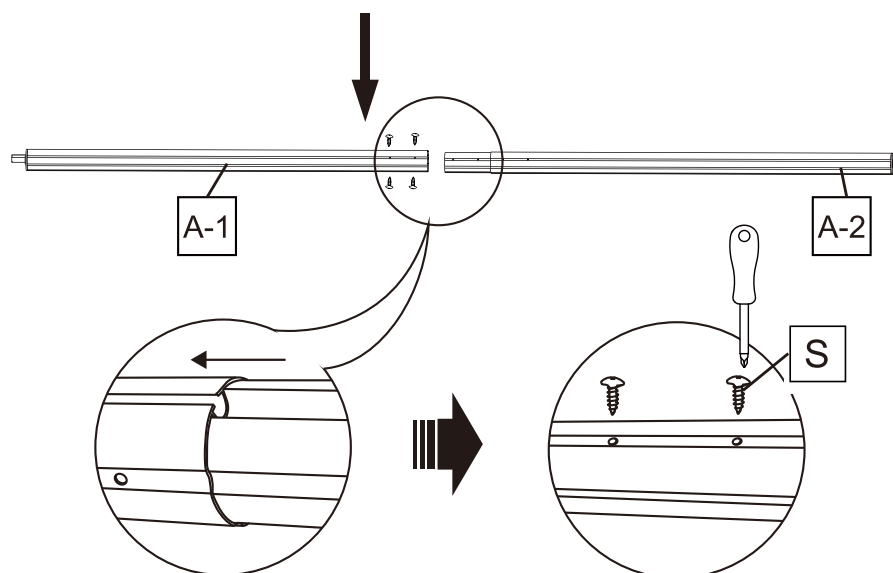
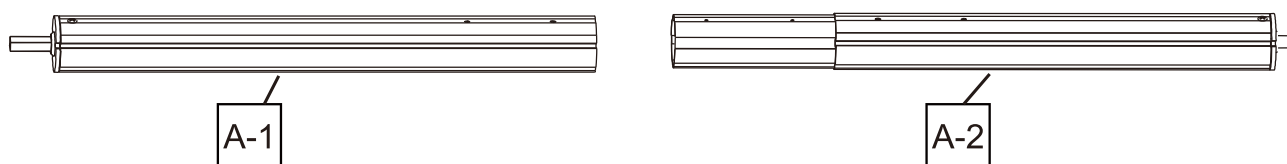
H



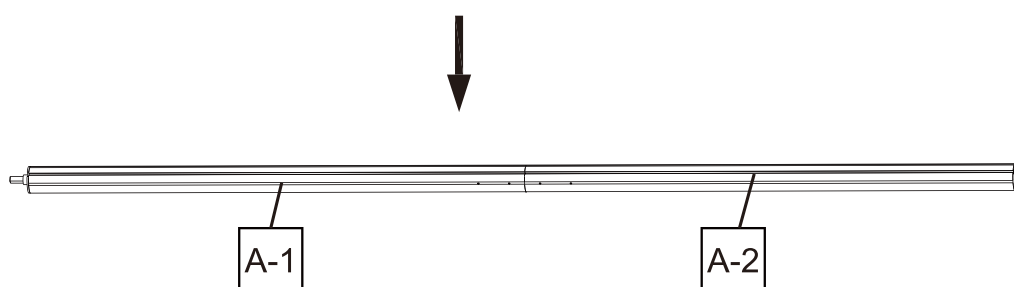
x1



Rollenrohre "A-1" & "A-2" verbinden



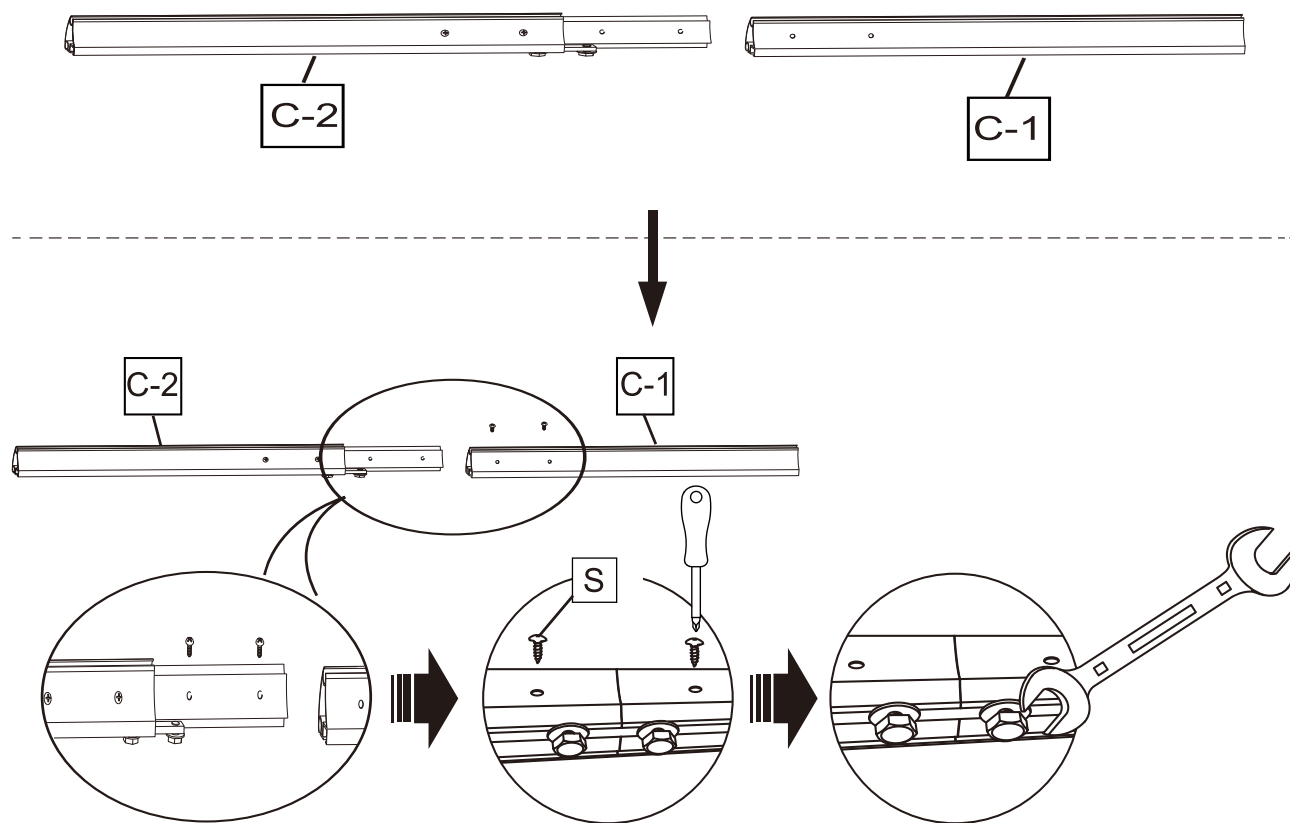
Setzen Sie das Rollenrohr "A-2" in das "A-1" ein und verbinden Sie es mit den Schrauben "S".



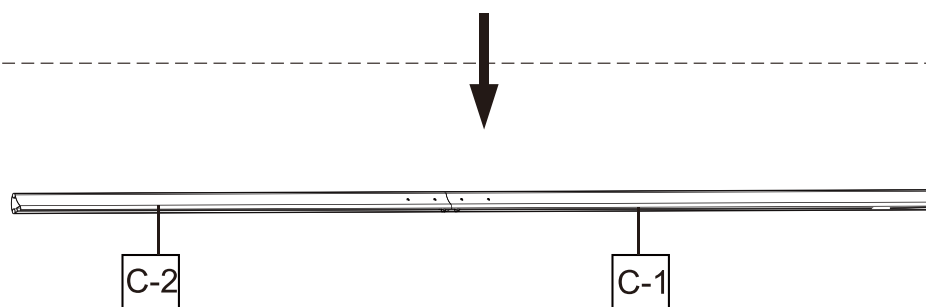
Vervollständigen Sie die Verbindung zu einem kompletten Rollenrohr "A".



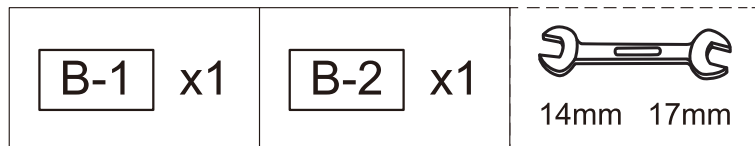
Vordere Stangen "C-1" & "C-2" verbinden



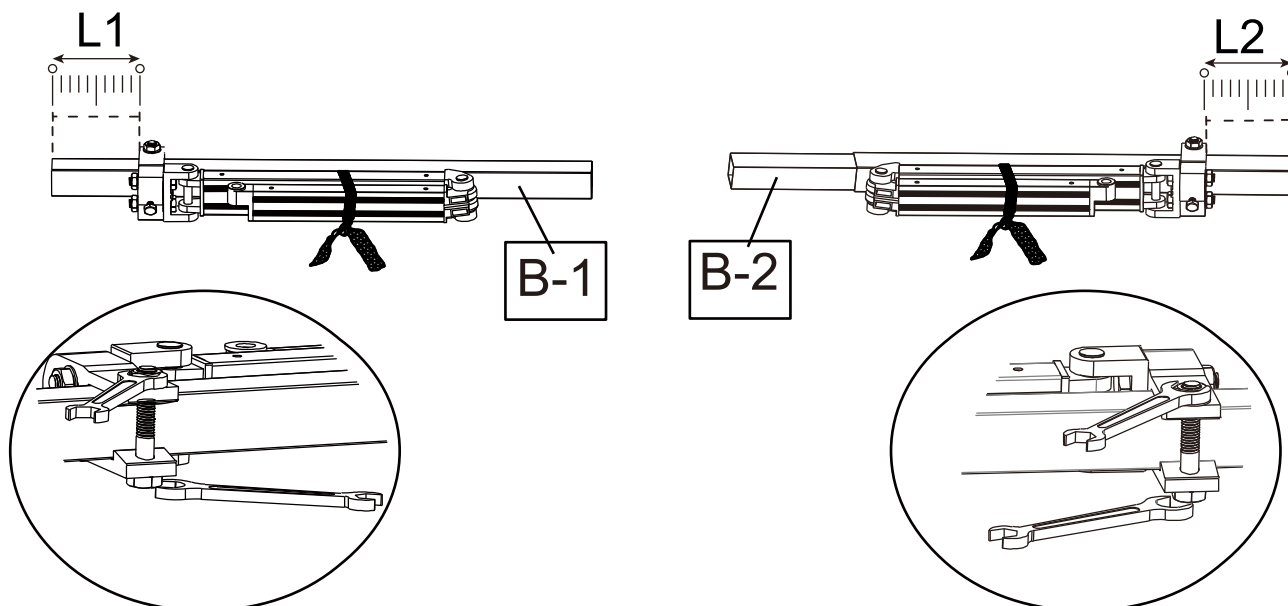
Setzen Sie die vordere Stange "C-2" in die "C-1" ein und verbinden Sie sie mit den Schrauben "S". Vergessen Sie nicht, alle Schrauben festzuziehen.



Vervollständigen Sie die Verbindung zu einem kompletten Frontbügel "C".



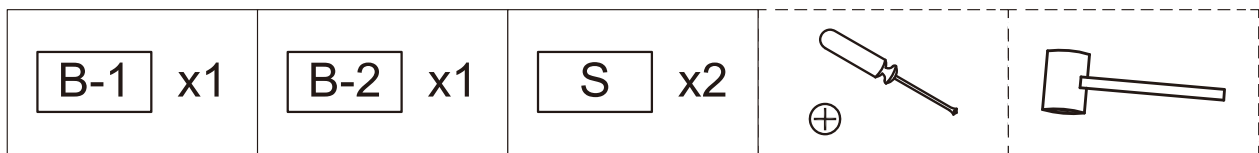
2.5x2m---L1=130mm/L2=80mm
 3x2.5m---L1=120mm/L2=100mm



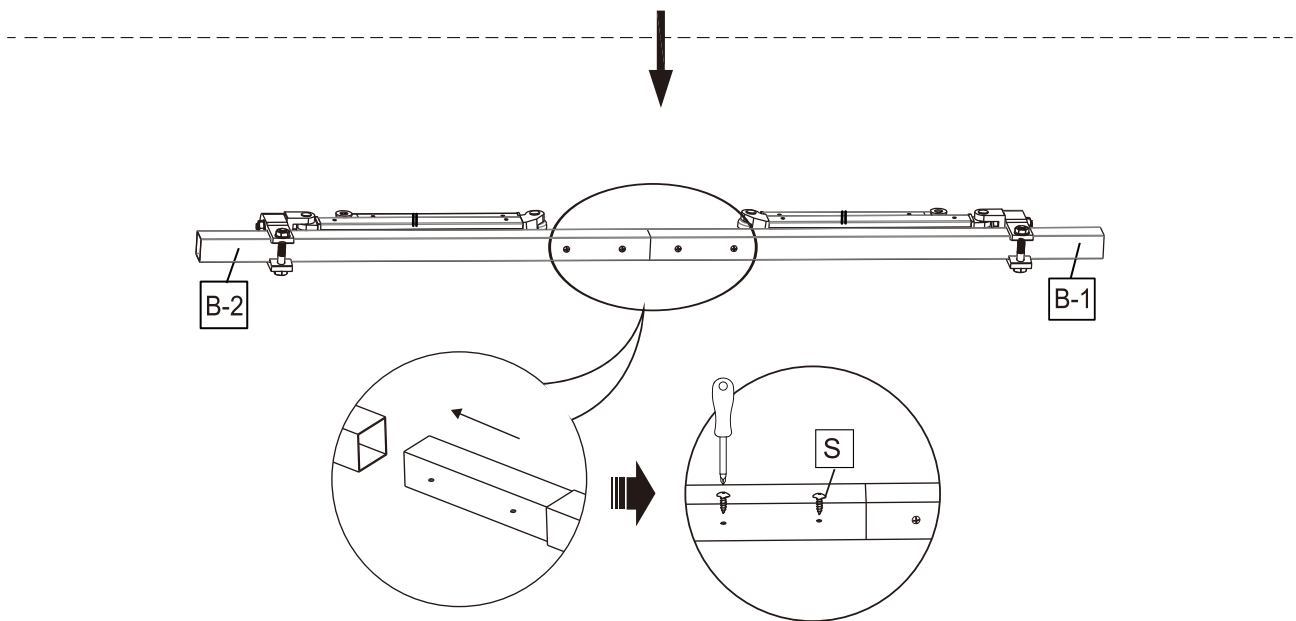
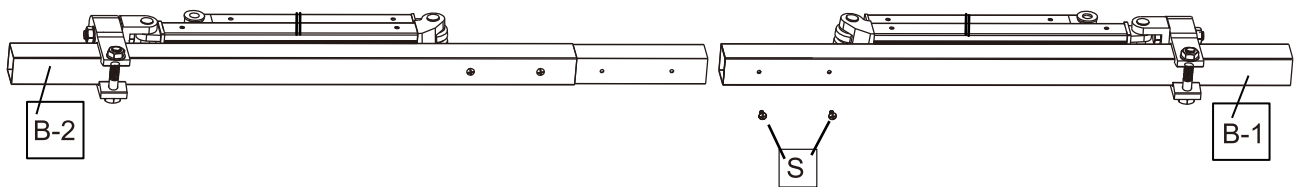
Bevor Sie Teil "B-1" und Teil "B-2" verbinden, messen Sie bitte die Länge von "L" und prüfen Sie, ob alle Schrauben am Rohr fest angezogen sind.

Wenn die Länge von "B-1" 130 mm und von "B-2" 90 mm beträgt, ist dies der richtige Abstand für die Verwendung.

Wenn die Länge nicht wie in der Anleitung angegeben ist, lösen Sie bitte die Schrauben und stellen Sie sie auf die richtige Länge ein. Vergessen Sie nicht, die Schrauben nach der Einstellung wieder anzuziehen!!!



Teile "B-1" und "B-2" verbinden



Stahl-Vierkantrohre mit Schrauben "S" verbinden

G

x3

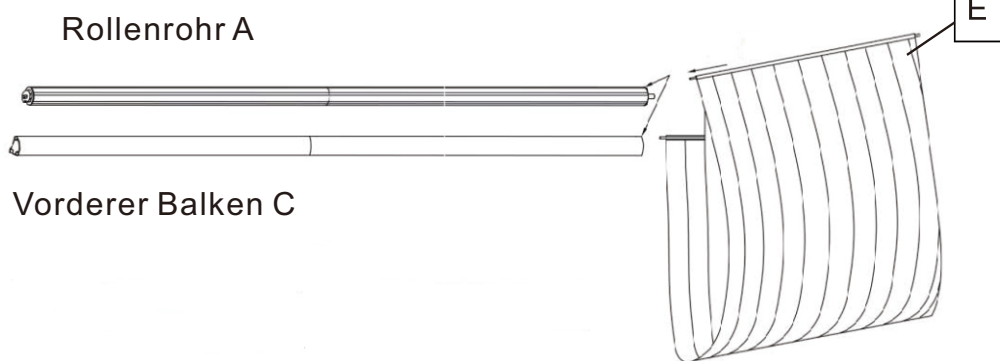
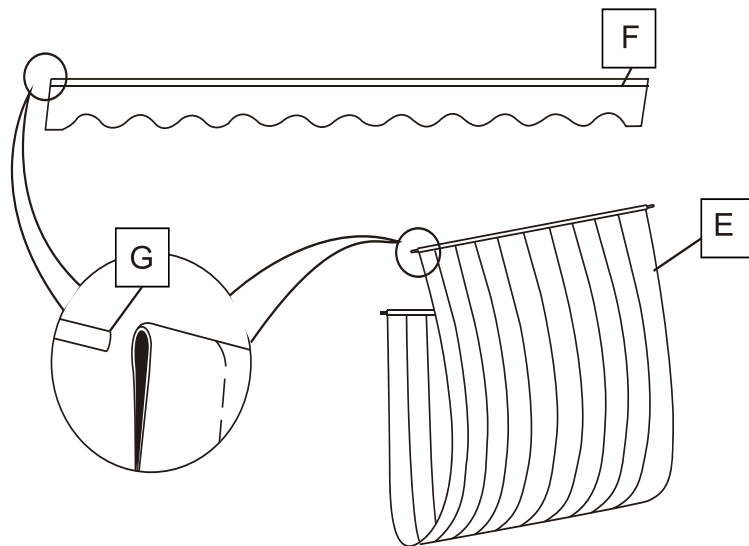
E

x1

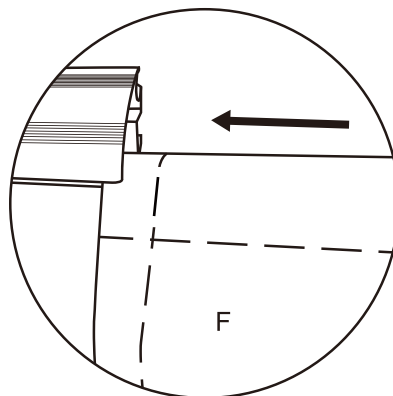
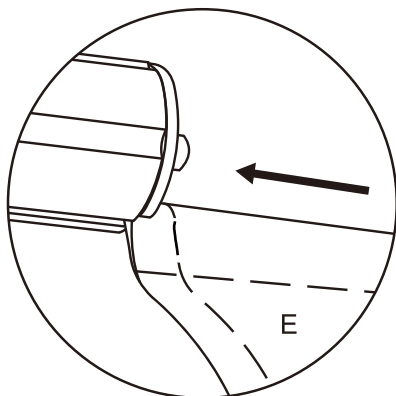
F

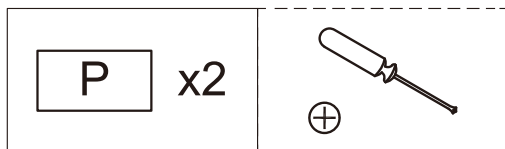
x1

Das Kunststoffseil "G" wird in den Stoff "E" und die Klappe "F" eingefädelt.

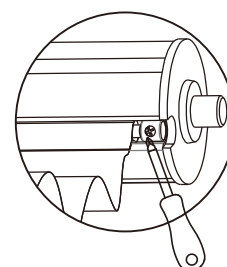
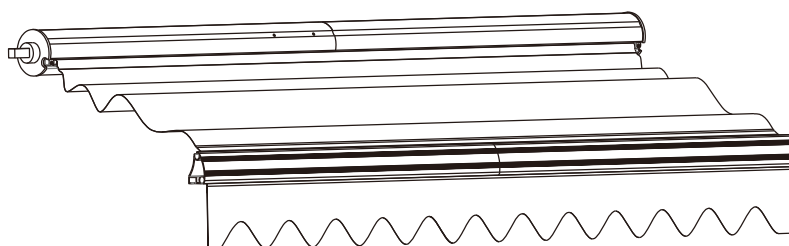
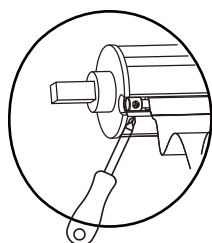
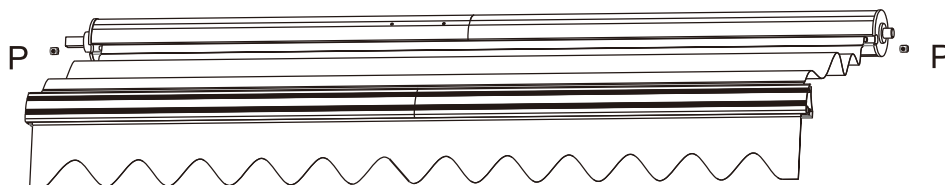


Fädeln Sie den Stoff in die Rille des Rohrs ein.

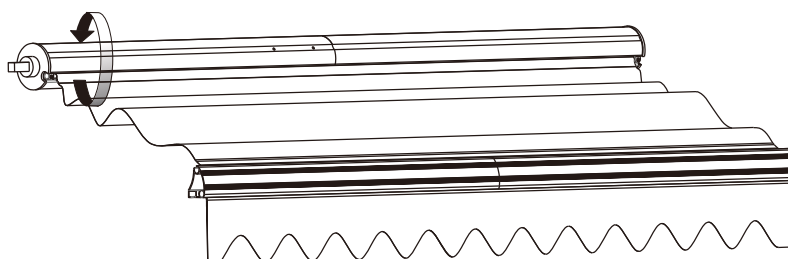




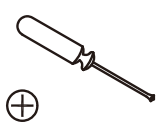
Teil "P" in die linke und rechte Nut des Rollenrohrs einbauen

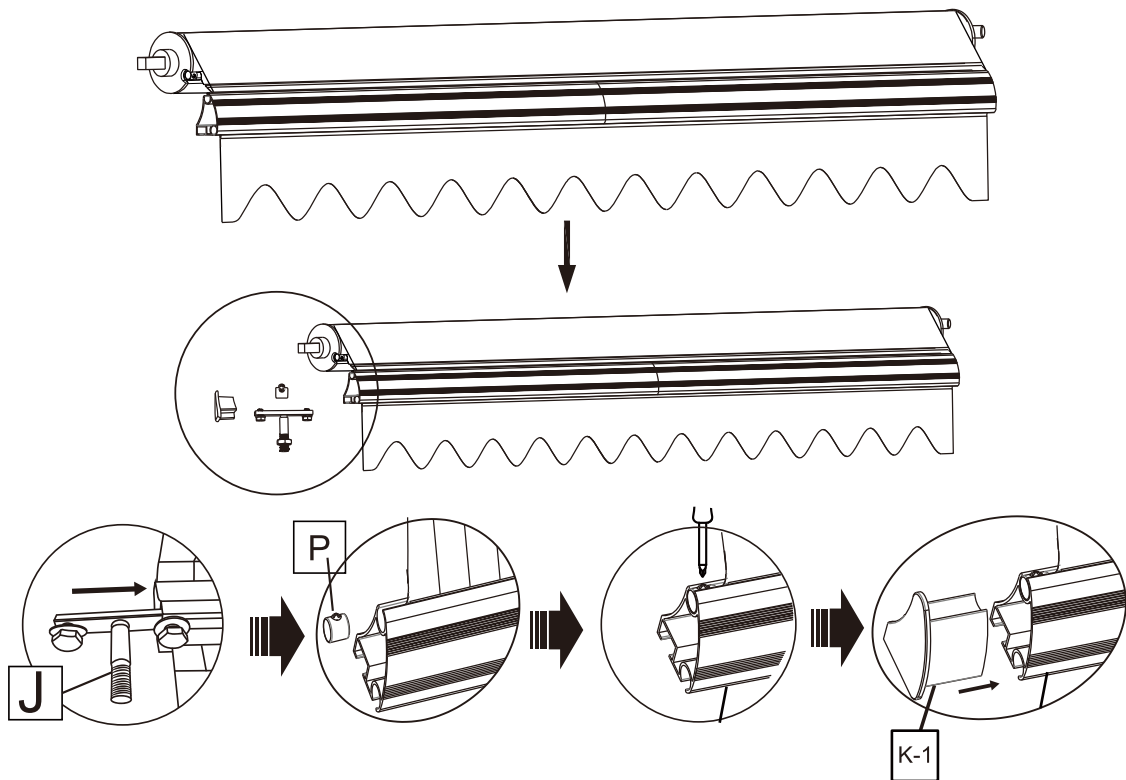


Ziehen Sie nach dem Einbau die kleine Schraube am Teil "P" mit einem Schraubendreher fest.

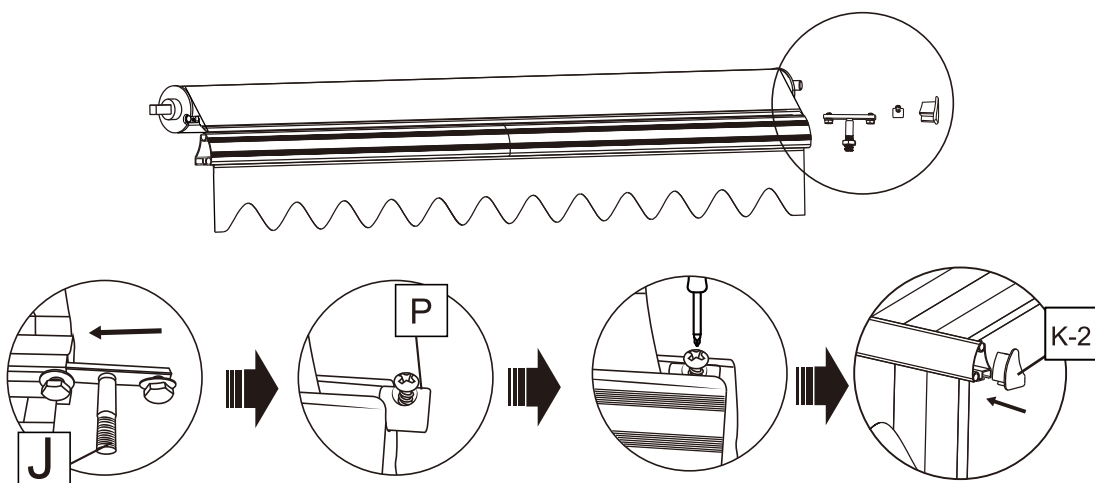


Rollen Sie den Stoff von Hand in Pfeilrichtung auf.

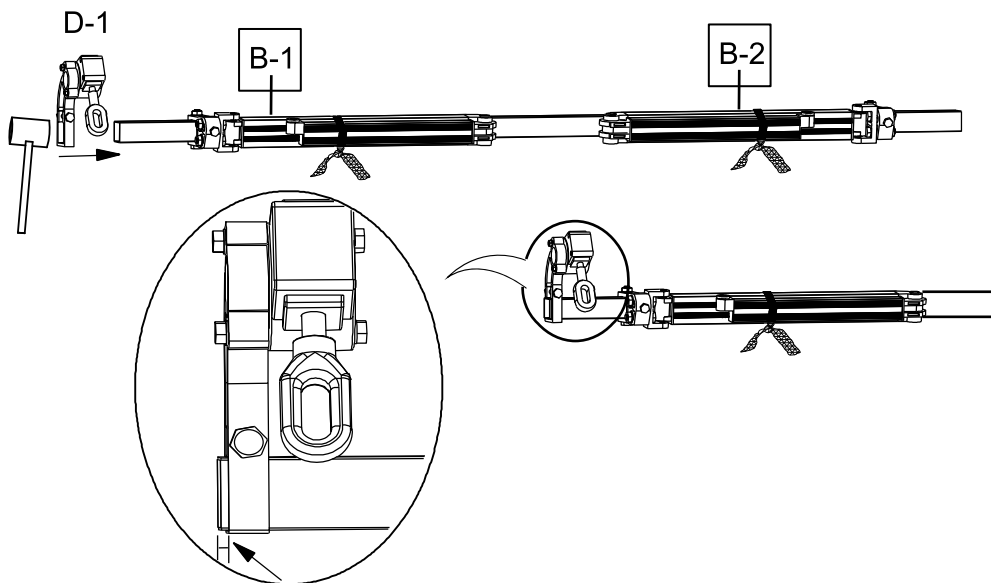
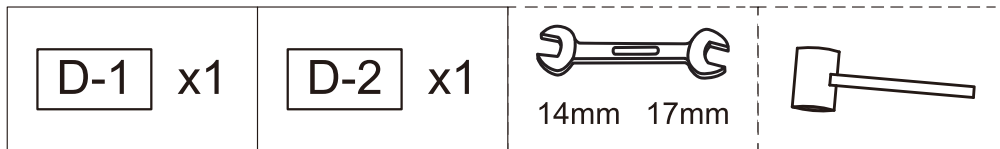
J x2	P x2	K-1 x1	K-2 x1	
-------------	-------------	---------------	---------------	---



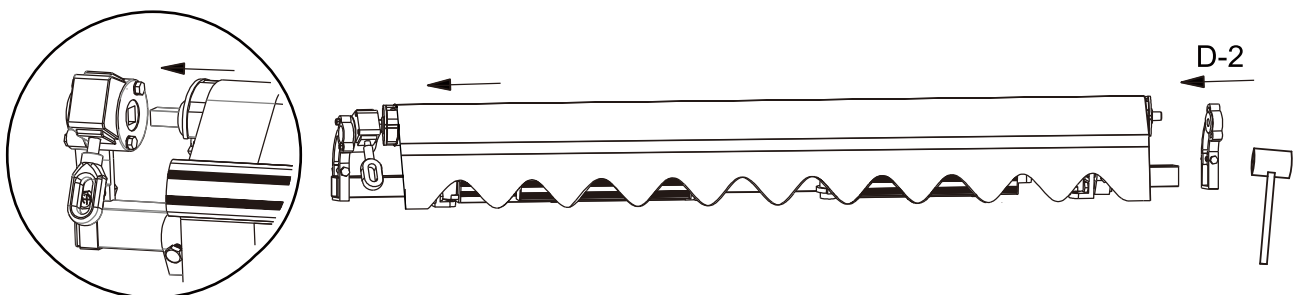
Setzen Sie die Teile "J" und "P" in die linke Nut des vorderen Rohrs ein und ziehen Sie dann die Schrauben an "P" fest.
Setzen Sie den Stecker "K-1" in das vordere Rohr ein, ein Holzhammer kann bei der Installation helfen.



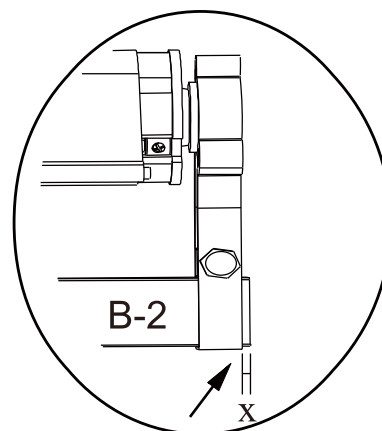
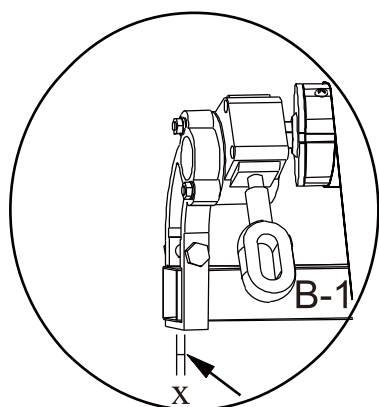
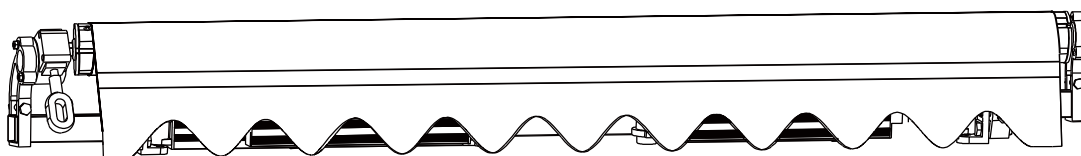
Setzen Sie die Teile "J" und "P" in die rechte Nut des vorderen Rohrs ein und ziehen Sie dann die Schrauben am "P" fest.
Setzen Sie den Stecker "K-2" in das vordere Rohr ein, ein Holzhammer kann bei der Installation helfen.



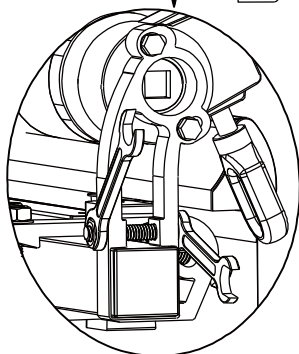
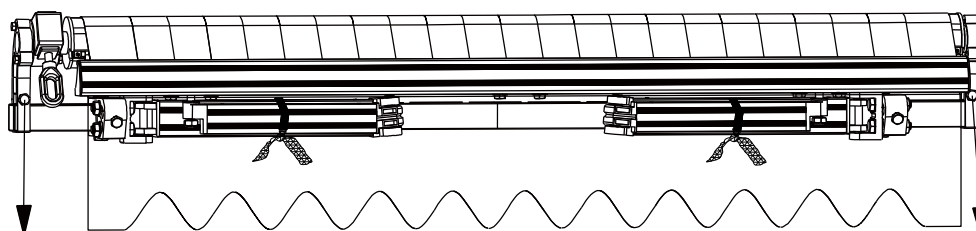
Stecken Sie das Vierkantrrohr "B-1" durch das Teil "D-1".
Das Vierkantrrohr sollte etwas länger sein als das Teil "D-1".



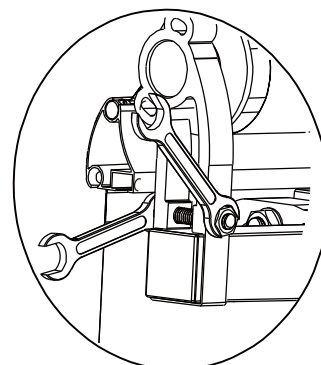
Stecken Sie das Rollenrohr "A" in die Bohrung des Teils "D-1" des Getriebekastens,
dann stecken Sie das Teil "D-2" in das Vierkantrrohr "B-2" und vergewissern Sie
sich, dass das Rollenrohr "A" inzwischen auch in die Befestigungsbohrung
eingeführt wurde.

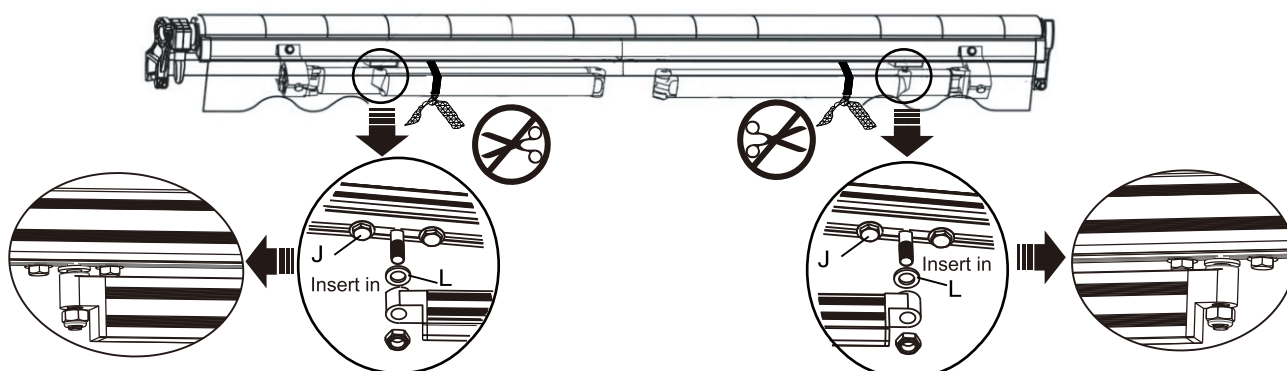
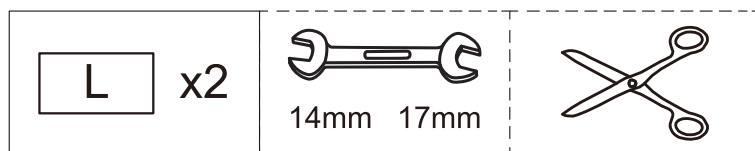


Das Vierkantrohr von "B-2" sollte etwas länger sein als das "D-2"-Teil.
Bitte achten Sie darauf, dass der Abstand zwischen der linken Seite "X" und der rechten Seite "X" immer gleich groß ist.



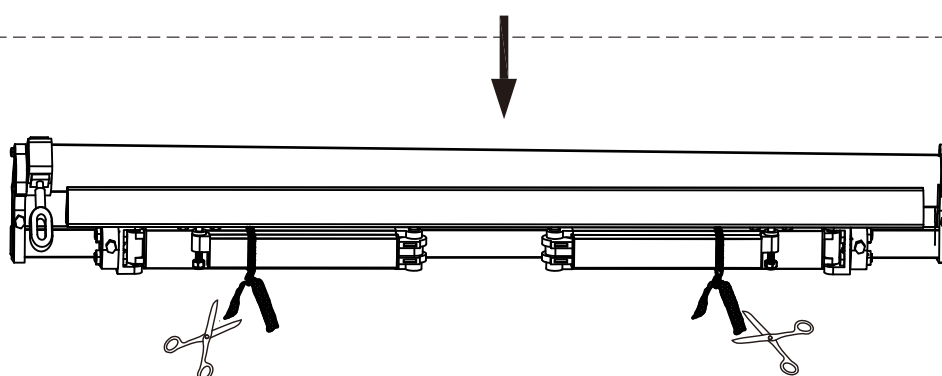
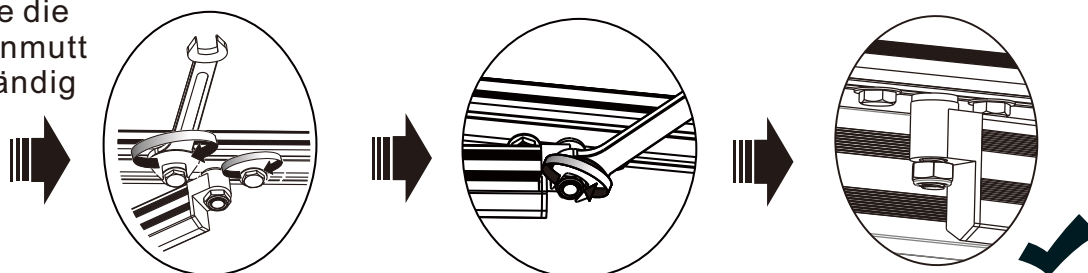
Bitte ziehen Sie alle Schrauben
an "D-1" und "D-2" mit einem
Schraubenschlüssel fest. Dieser
Schritt ist sehr wichtig!!!





Setzen Sie das Teil "J" in den Arm ein und platzieren Sie den Arm in der Nähe des Vierkantrohrs, wobei Sie den Arm parallel zum Rohr "B" halten müssen (auch dies ist ein wichtiger Schritt!!!)

Ziehen Sie die Schraubenmuttern vollständig an.



Vergewissern Sie sich, dass das Produkt montiert und die Markise vollständig geschlossen ist.

Lösen Sie das Seil, das am Gelenkarm des Aluminiumrohrs befestigt ist, und die Markise ist montiert.

Spezifikation

Name des Produkts	Einziehbare Markise
Material und Oberflächenbehandlung	Materialien: Stahlrohr, Aluminiumlegierung, Kunststoffteile, Polyestergewebe. Service-Behandlung: Rohre; Spritzlackierung und Oxidation Gewebeoberfläche: PU, UV, wasserdicht
Anwendbarer Wandtyp	Stahlbetonwände Ziegelwände
Empfohlene Einbauhöhe	2.5m-3m
Anwendbares Wetter	Die Produkte werden als Sonnenschutz verwendet. Anwendbar, wenn der Wind unter Stufe 3 ist. Nicht geeignet für regnerisches Wetter.

Wandmontage

Hinweise zur Wandbefestigung

Diese Markise kann an Stahlbeton und Mauerwerk befestigt werden.

Die Spreizschraube ist für Stahlbeton, Ziegelstein.

Für die sicherste Montage empfehlen wir einen professionellen Installateur.

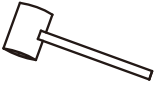
Versuchen Sie niemals, die Wandhalterungen an losen Mauersteinen oder an nicht absolut festen Oberflächen zu befestigen!

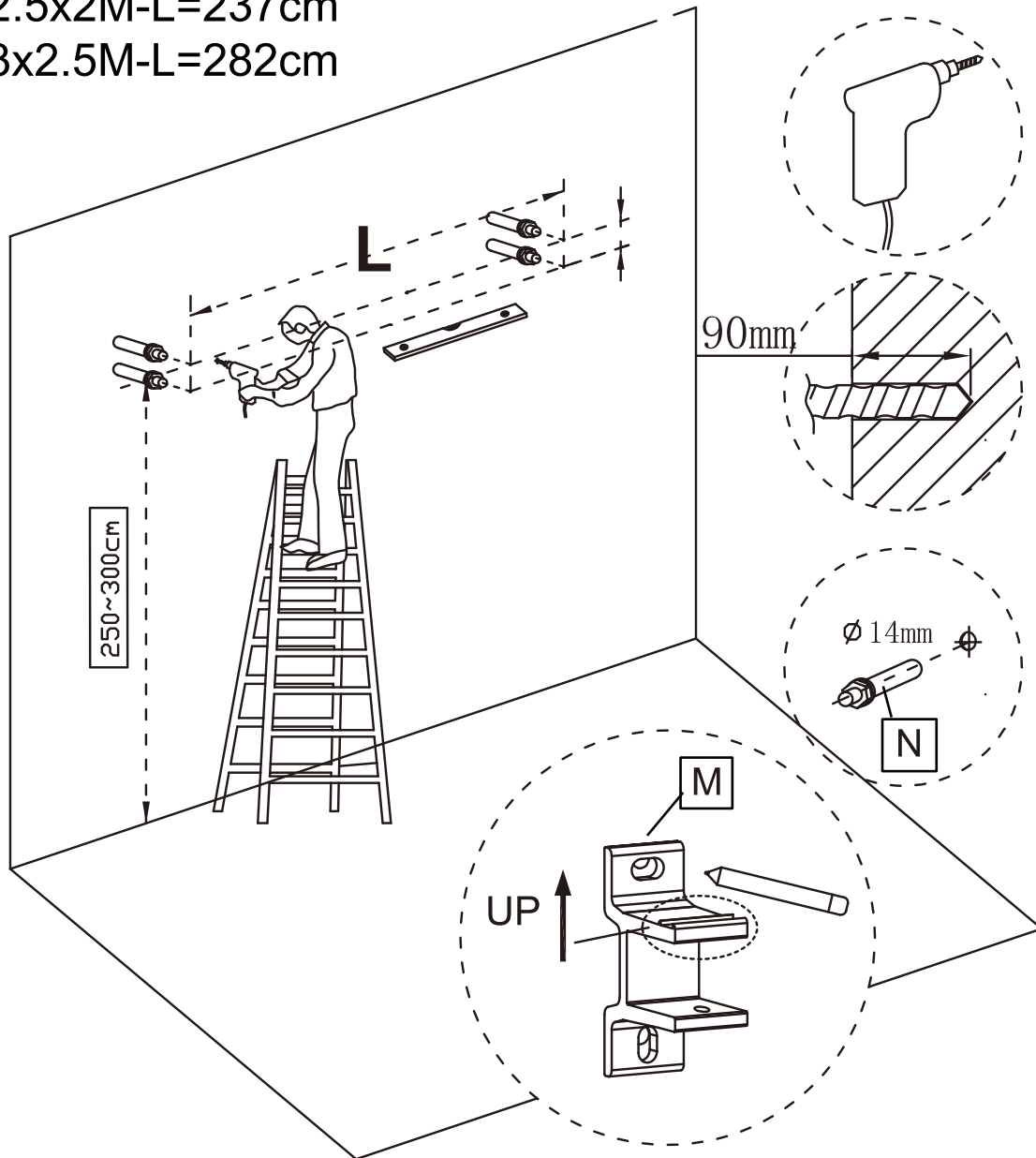
VORSICHT

Die korrekte Positionierung der Halterungen ist der wichtigste Aspekt der Markiseninstallation. Es ist von entscheidender Bedeutung, dass Sie alle Montagehalterungen an Stützen, Balken, Dachbalken oder anderen wichtigen Bauteilen befestigen.

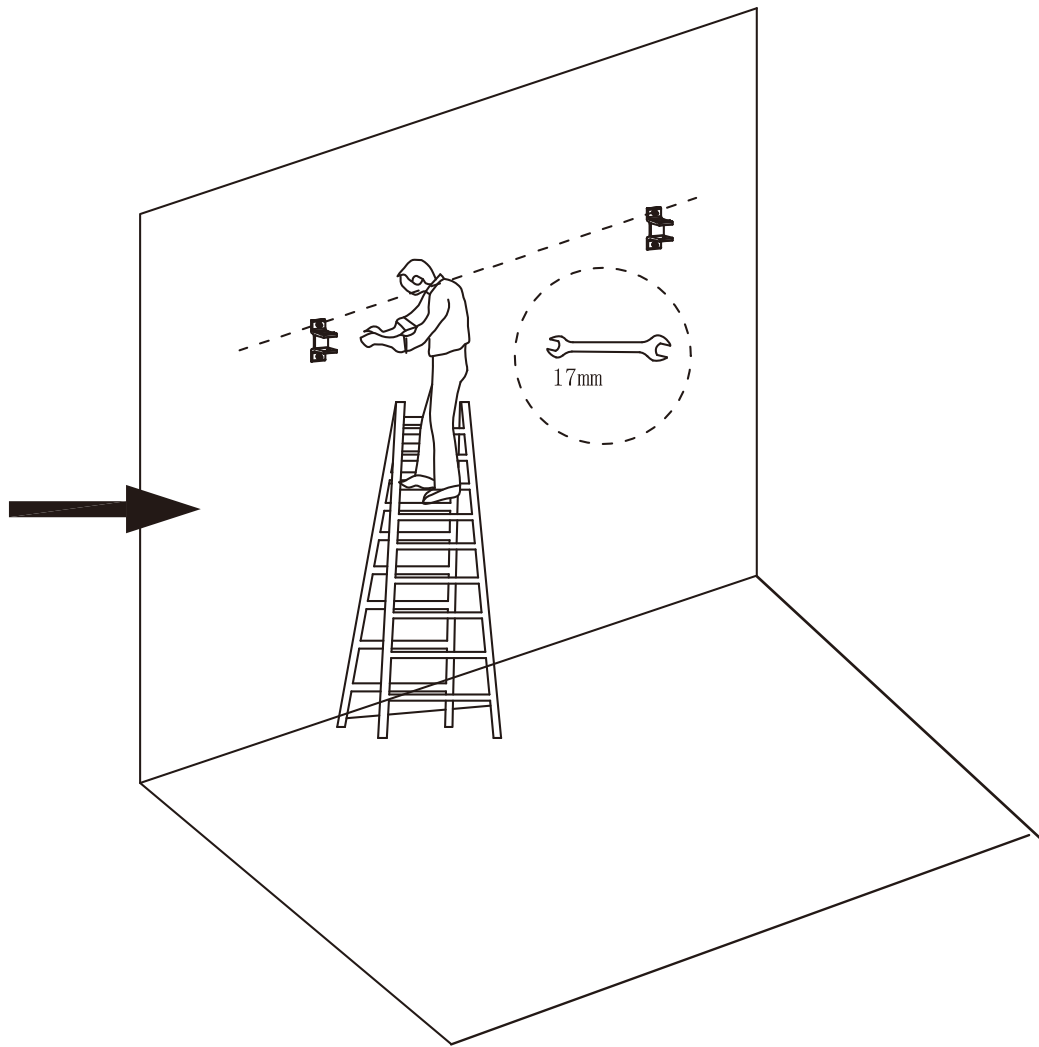
WARNUNG

Wenn Sie nicht alle Halterungen sicher an der Wand befestigen, kann die Markise zusammenbrechen und zu Verletzungen oder zum Tod führen.

M x2	N x4	 14mm	 17mm	 x2 > 1.5m
				

 $2.5 \times 2M - L = 237\text{cm}$
 $3 \times 2.5M - L = 282\text{cm}$


Suchen Sie je nach Größe der Markise eine geeignete Höhe an der Wand.
Markieren Sie die Position der Wandhalterung mit einem Markierungsstift und
bohren Sie dann Löcher.

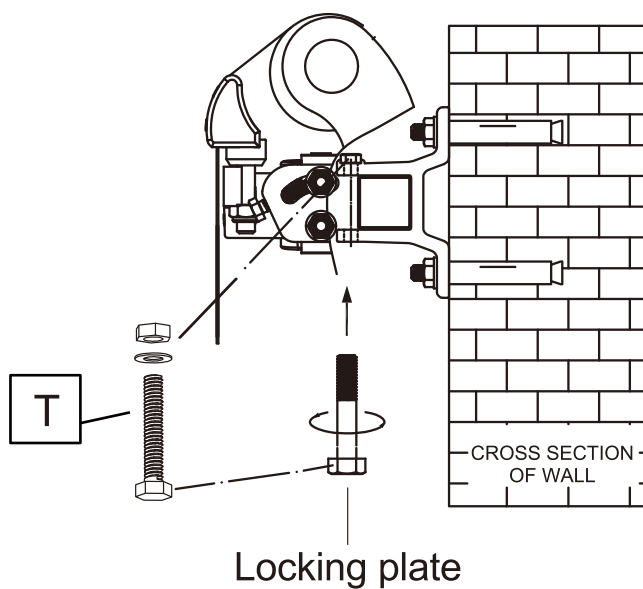
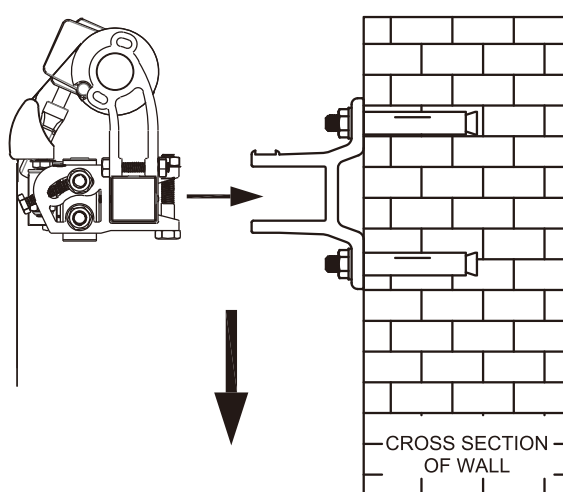
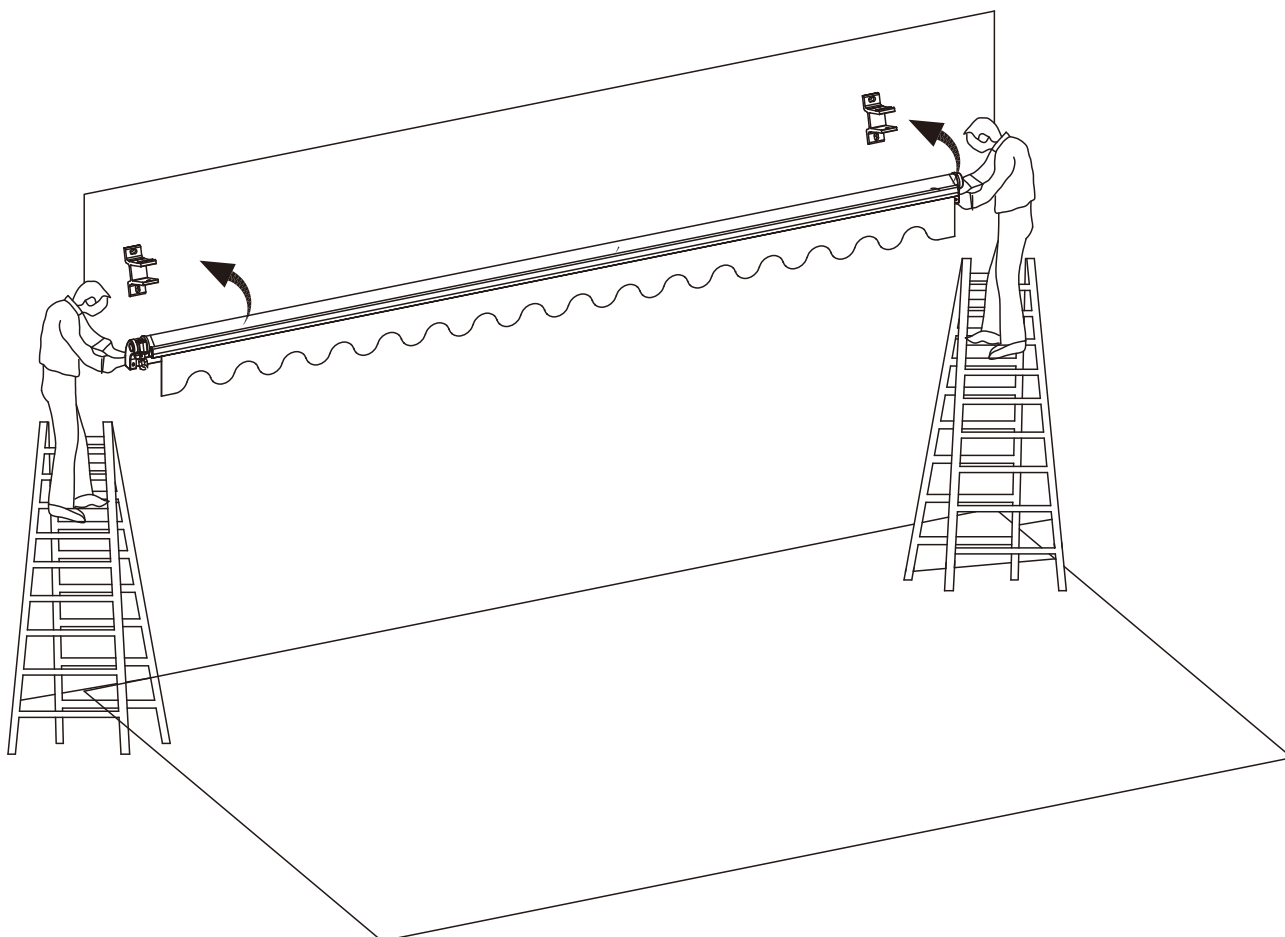


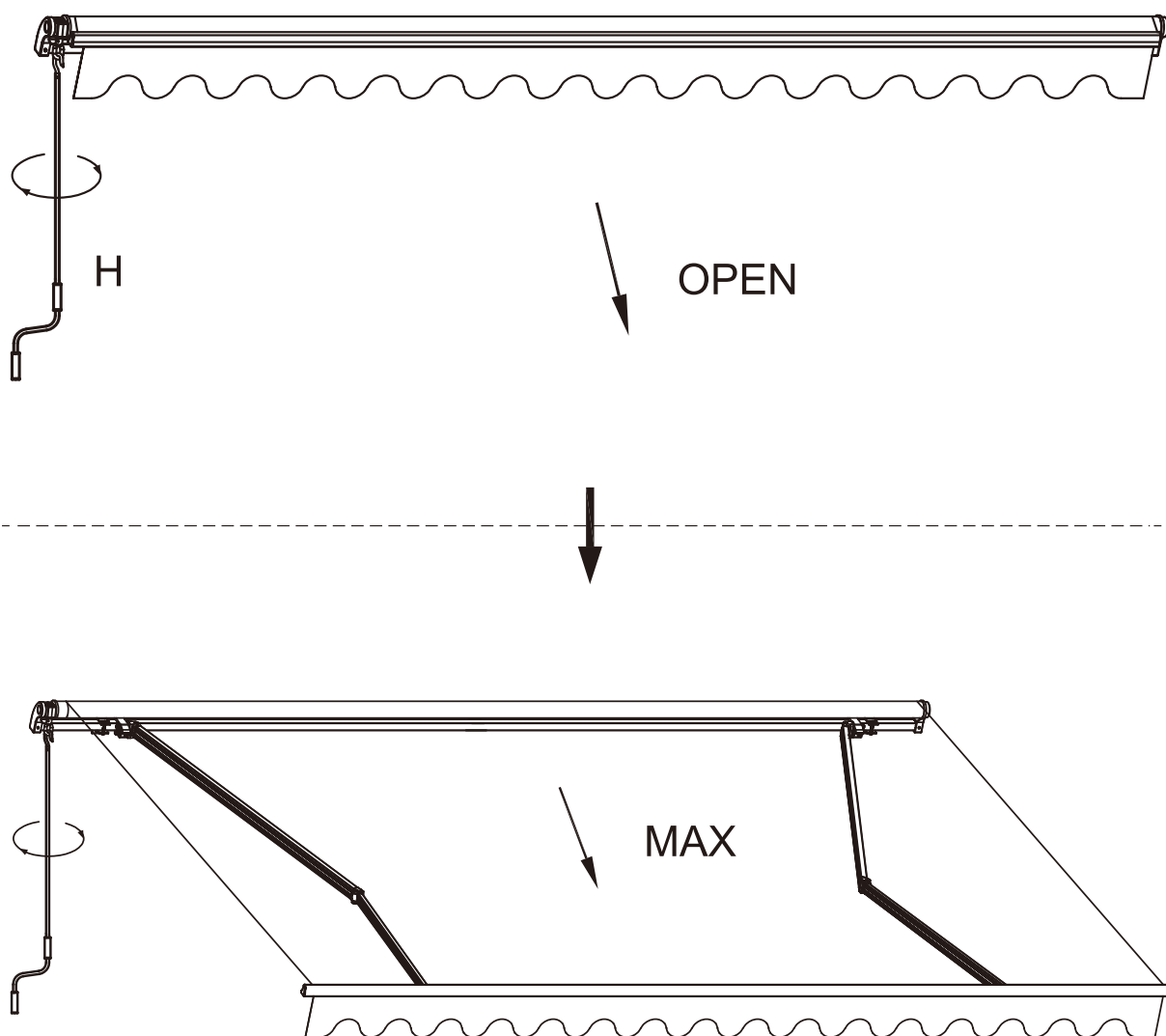
Bringen Sie die Dehnschrauben an, um die Wandhalterung fest an der Wand zu befestigen.

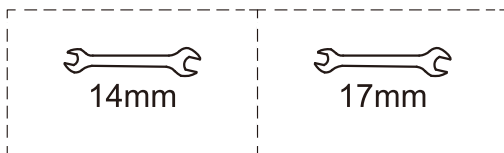
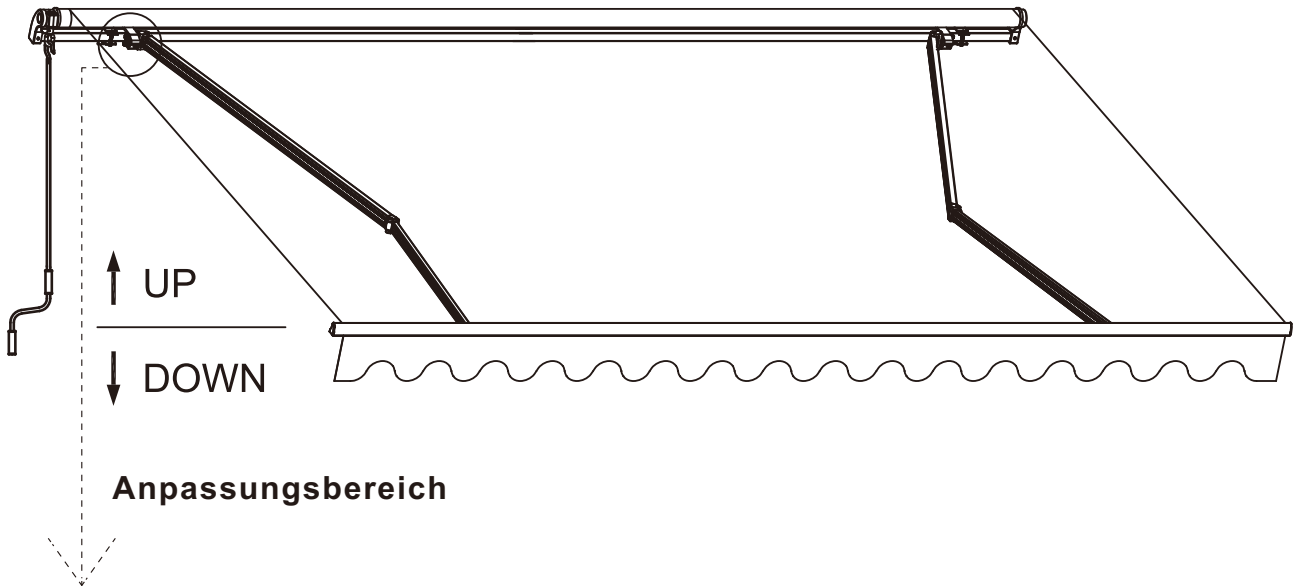
T

 x2

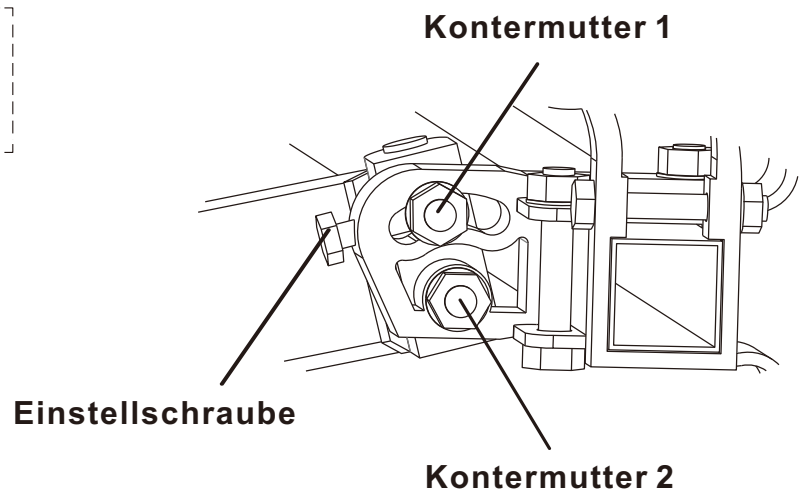
Bringen Sie die Markise an der Wandhalterung an und ziehen Sie die Befestigungsschrauben der Wandhalterung fest.







Einstellung



Frontbügel UP



Kontermutter 1, lockern
Kontermutter 2, lockern



Kontermutter 1, befestigen
Kontermutter 2, befestigen



Einstellschraube
befestigen.

Frontbügel unten



Kontermutter 1, lockern
Kontermutter 2, lockern



Kontermutter 1, befestigen
Kontermutter 2, befestigen



Einstellschraube
lockern



ATTENZIONE

L'installazione e l'uso improprio della tenda da sole possono causare gravi lesioni personali e guasti al prodotto non coperti da garanzia. Seguire attentamente tutte le istruzioni o contattare il supporto tecnico per assistenza.

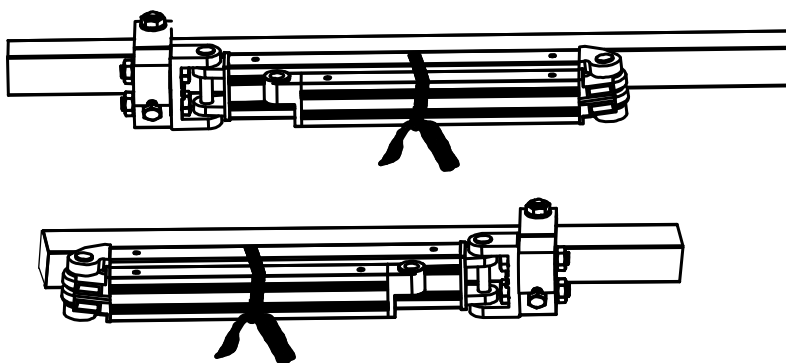
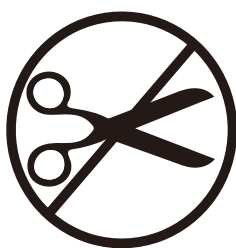


Prima di procedere, leggere le seguenti precauzioni di sicurezza:

NON rimuovere la fascetta di sicurezza che fissa i bracci della tenda da sole fino a quando non si riceve l'istruzione di farlo. I bracci della tenda si aprono a molla e possono causare gravi lesioni se maneggiati in modo inappropriato.

NON stare di fronte alla tenda da sole quando si tagliano i nodi tra i bracci. Tenere saldamente e allungare lentamente fino alla completa apertura.

Assicurarsi di utilizzare il bracciolo nella direzione corretta per l'assemblaggio; la tenda da sole si danneggia facilmente se si utilizza un bracciolo sbagliato.



La corretta collocazione e il fissaggio delle staffe a parete sono fondamentali. Seguire le istruzioni riportate nel manuale. Il mancato fissaggio di tutte le staffe può provocare il crollo della tenda e causare lesioni personali o morte.

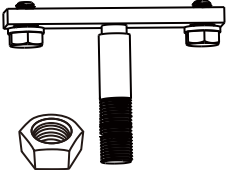
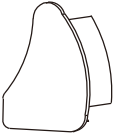
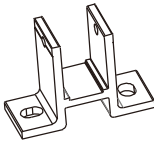
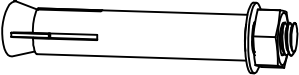


Tenere i bambini lontani dall'area di montaggio.

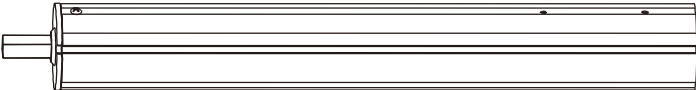
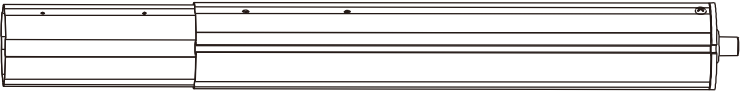
Installazione e funzionamento sicuri

1. Non installarlo mai in luoghi alti e ventosi, perché il parasole potrebbe cadere e ferire qualcuno.
2. Non utilizzarlo in luoghi soggetti a vibrazioni o impulsi.
3. Non utilizzarlo in luoghi ad alta temperatura, come le pareti vicino ai forni.
4. Non appoggiare oggetti pesanti sul telaio perché potrebbe cadere e causare danni.
5. Chiudere la tenda in caso di tempesta, come ad esempio in caso di vento eccessivo e pioggia.
6. Non utilizzare la tenda per scopi diversi da quelli suggeriti.
7. Fare attenzione alle dita durante l'installazione.
8. Per spostare e installare il parasole sono necessari due adulti, poiché il prodotto è grande e pesante.
9. Si prega di utilizzare correttamente tutte le viti e i dadi durante l'installazione, poiché è molto pericoloso lasciarli allentati.

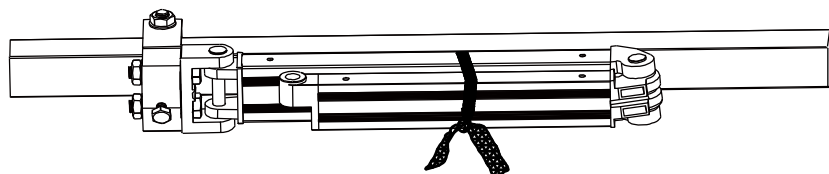
HARDWARE

J  x2	K-1  x1	K-2  x1	L  x2
P  x4	S  x8	M  x2	T  x2
N  x4			

PARTS

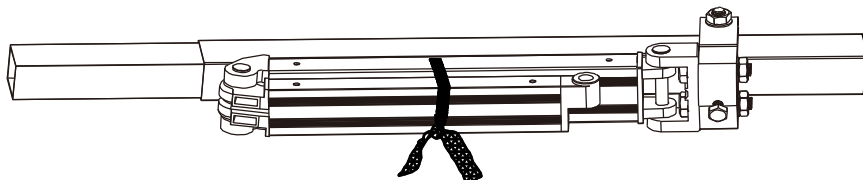
A-1  x1	A-2  x1
---	---

B-1



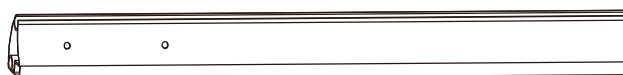
x1

B-2



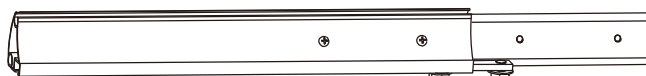
x1

C-1



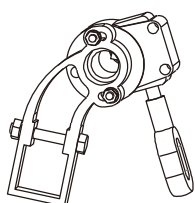
x1

C-2



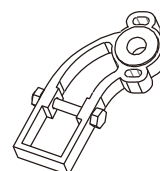
x1

D-1



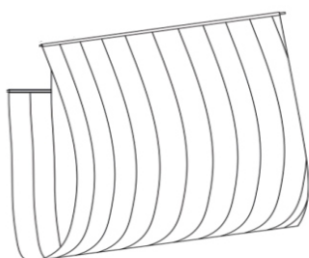
x1

D-2



x1

E



x1

F



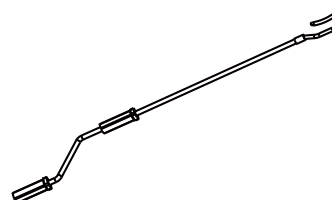
x1

G

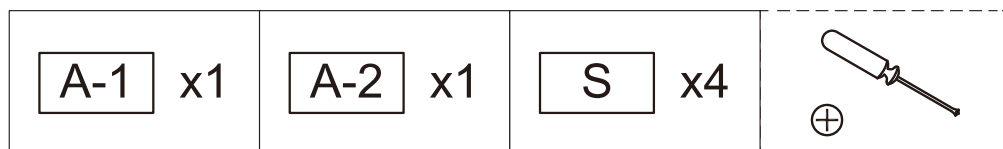


x3

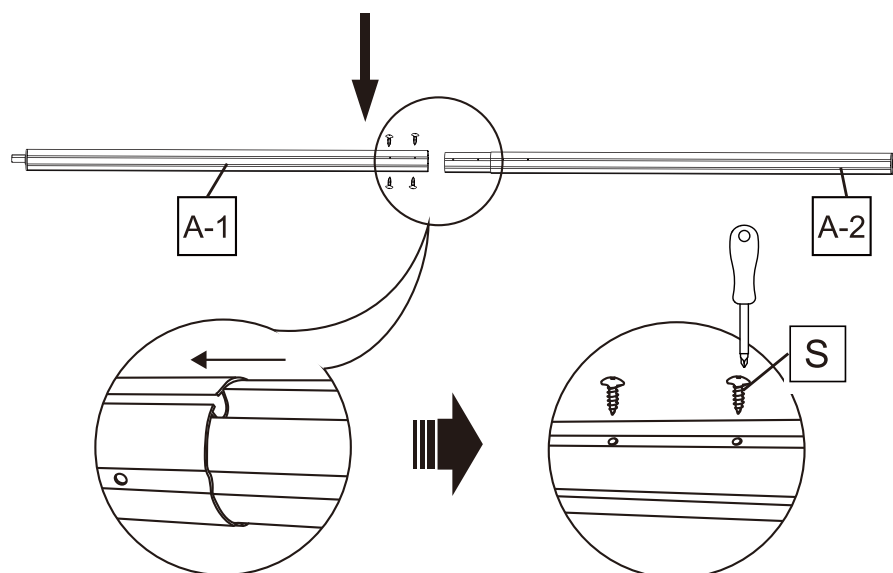
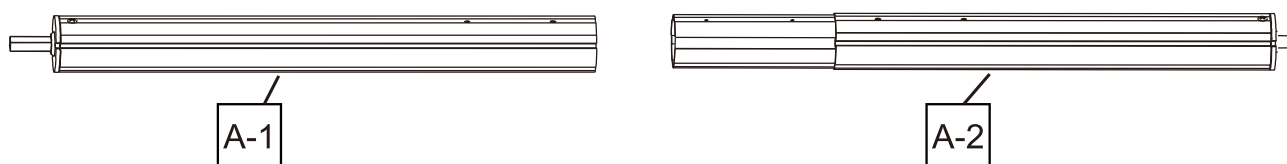
H



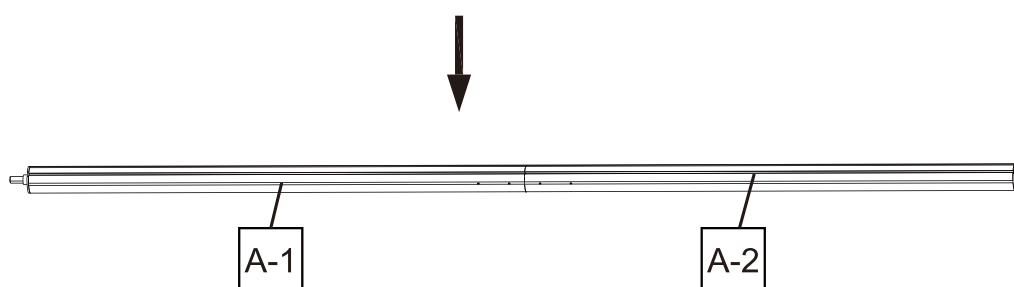
x1



Collegare i tubi a rulli "A-1" e "A-2".



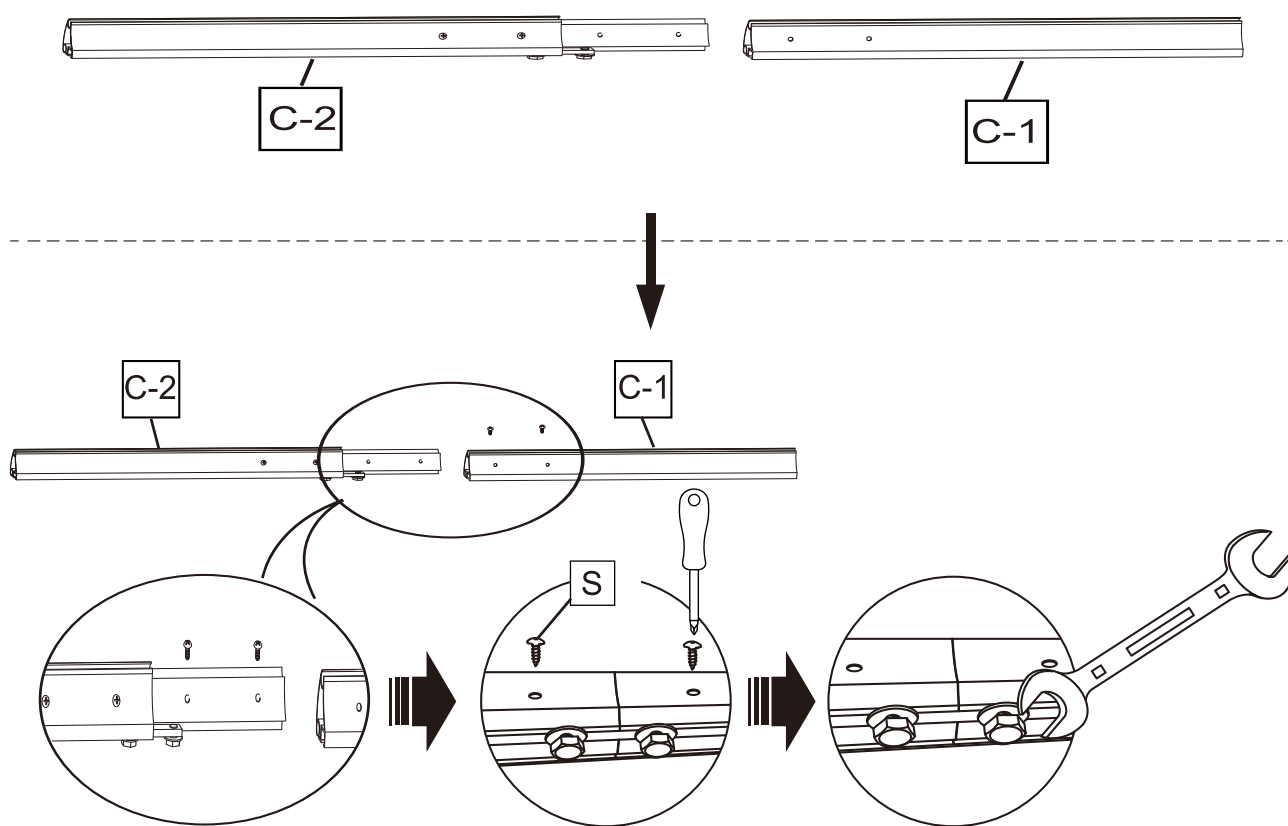
Inserire il tubo a rulli "A-2" in "A-1" e collegarli con le viti "S".



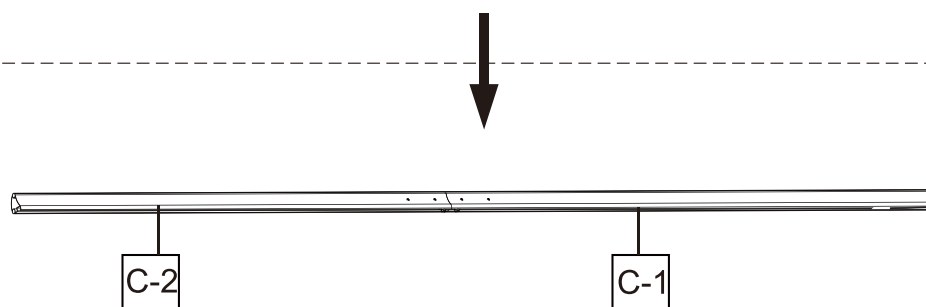
Completare il collegamento per ottenere un tubo a rulli completo "A".



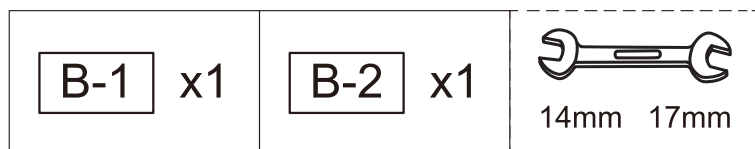
Collegare le barre anteriori “C-1” e “C-2”.



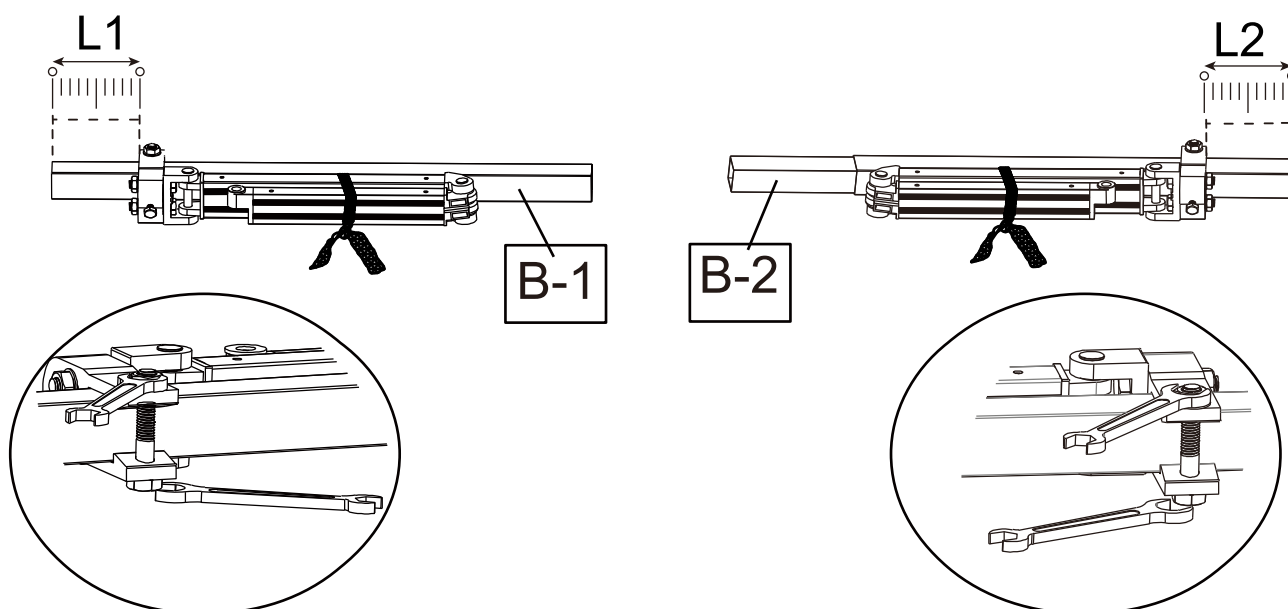
Inserire la barra anteriore “C-2” nella “C-1” e collegarle con le viti “S”. Non dimenticare di serrare tutte le viti.



Completare il collegamento per ottenere una barra anteriore completa “C”.



2.5x2m---L1=130mm/L2=80mm
3x2.5m---L1=120mm/L2=100mm



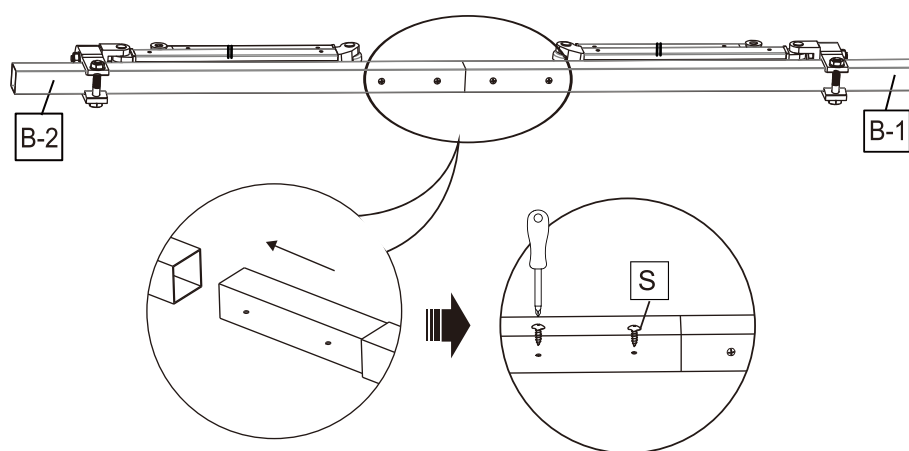
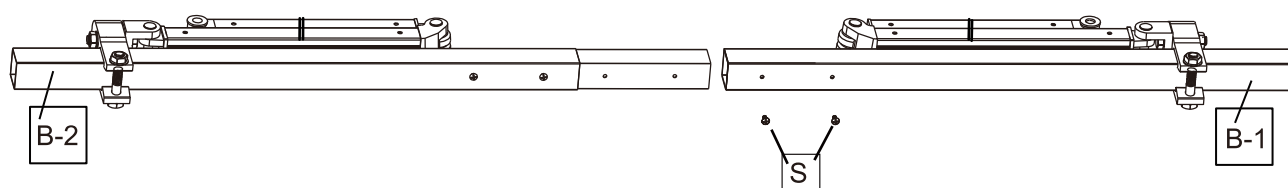
Prima di collegare le parti “B-1” e “B-2”, misurare la lunghezza di “L” e controllare che tutte le viti sul tubo siano serrate.

Se la lunghezza di “B-1” è di 130 mm e quella di “B-2” di 90 mm, la distanza di utilizzo è corretta.

Se la lunghezza non corrisponde a quella indicata nel manuale, allentare le viti e regolarle in base alla lunghezza corretta, senza dimenticare di serrare le viti dopo la regolazione!!!



Collegare le parti “B-1” e “B-2”.



Collegare i tubi quadri in acciaio con le viti “S”.

G

x3

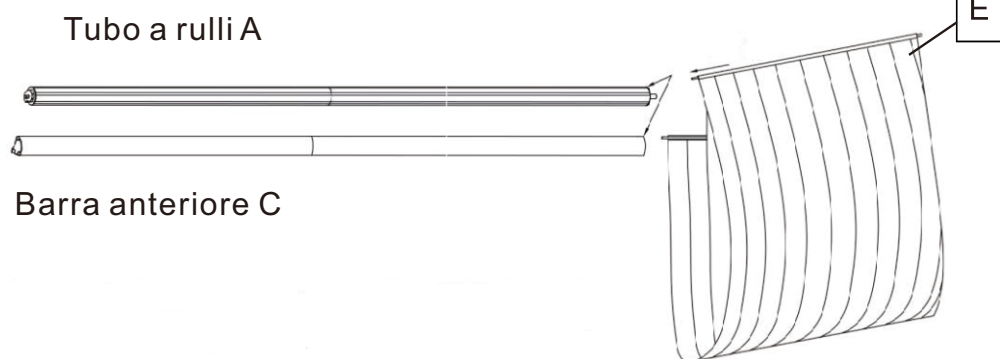
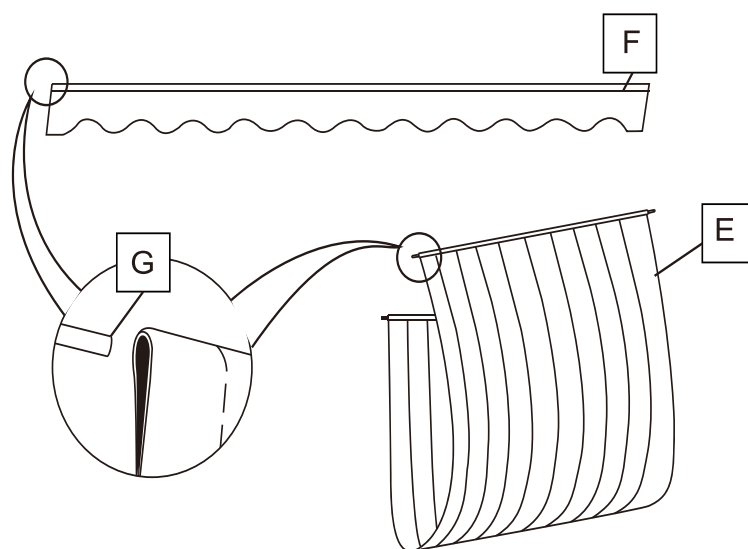
E

x1

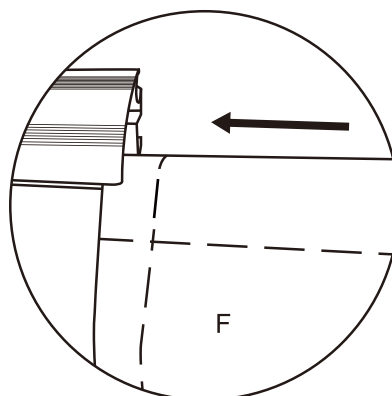
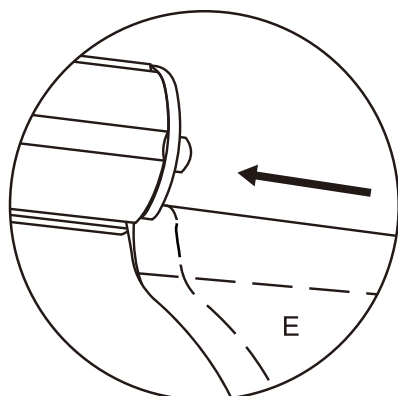
F

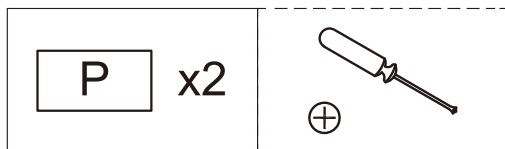
x1

La corda di plastica "G" deve essere infilata nel tessuto "E" e nel lembo "F".

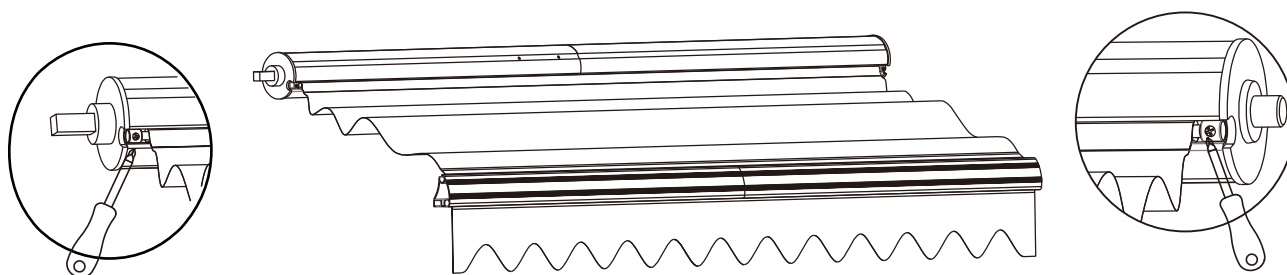
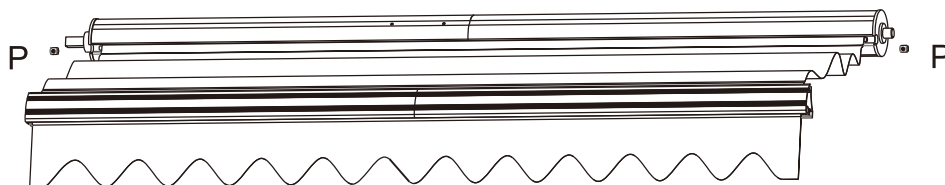


Infilare il tessuto nella scanalatura del tubo.

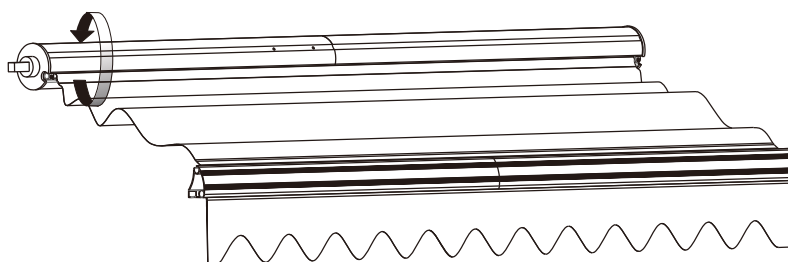




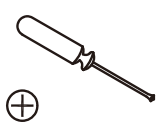
Installare la parte “P” nella scanalatura destra e sinistra del tubo a rulli.

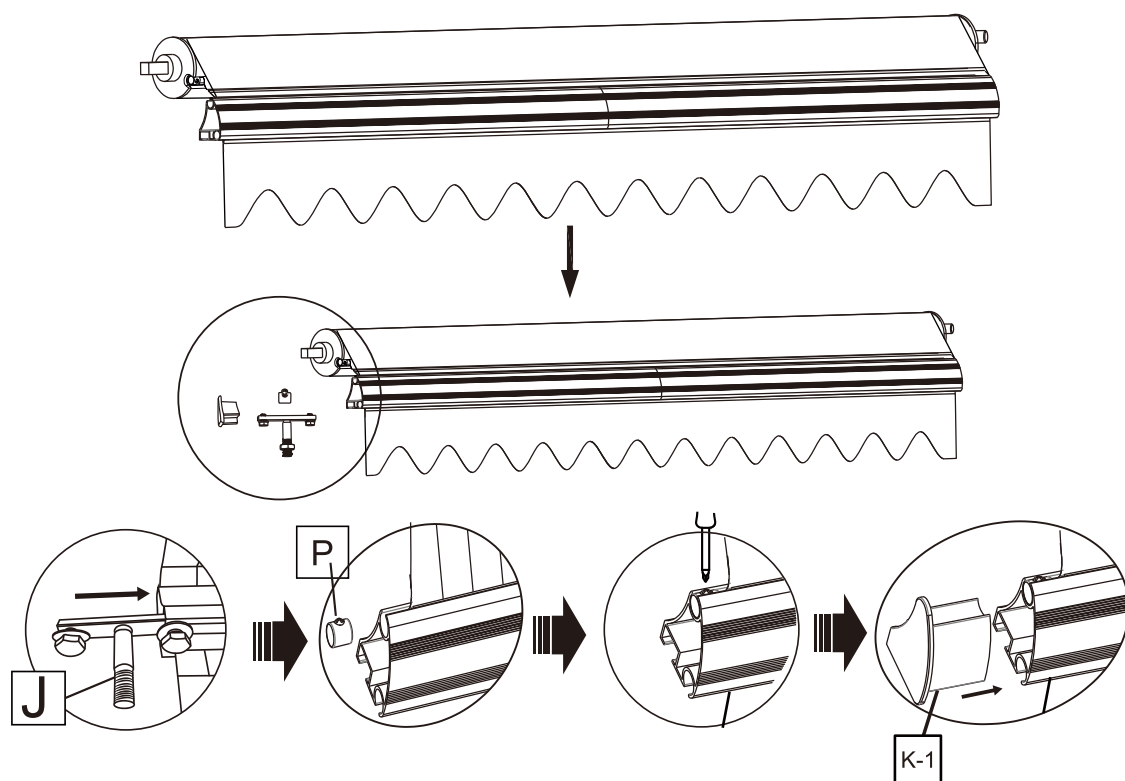


Dopo l'installazione, stringere con un cacciavite la piccola vite sulla parte “P”.



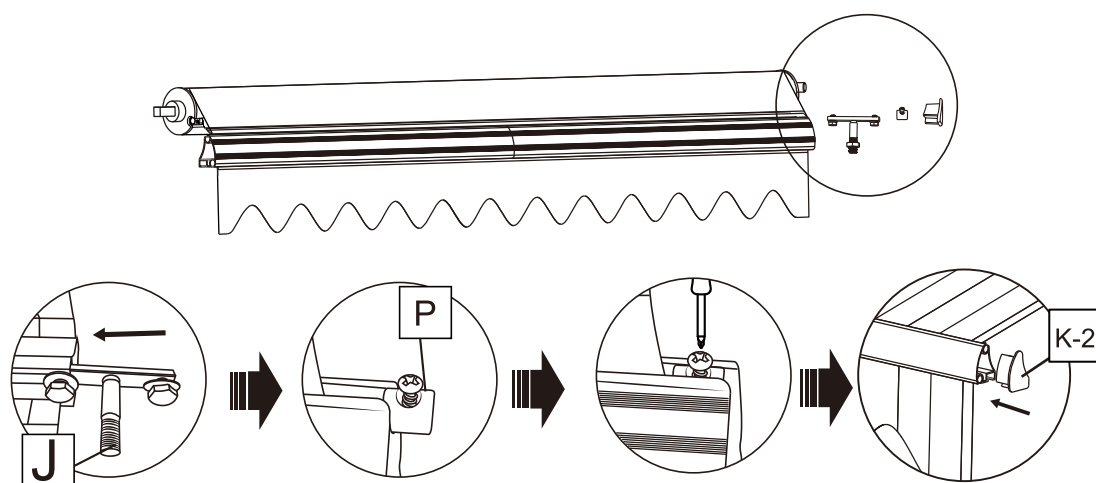
Arrotolare il tessuto a mano nella direzione della freccia.

J x2	P x2	K-1 x1	K-2 x1	
-------------	-------------	---------------	---------------	---



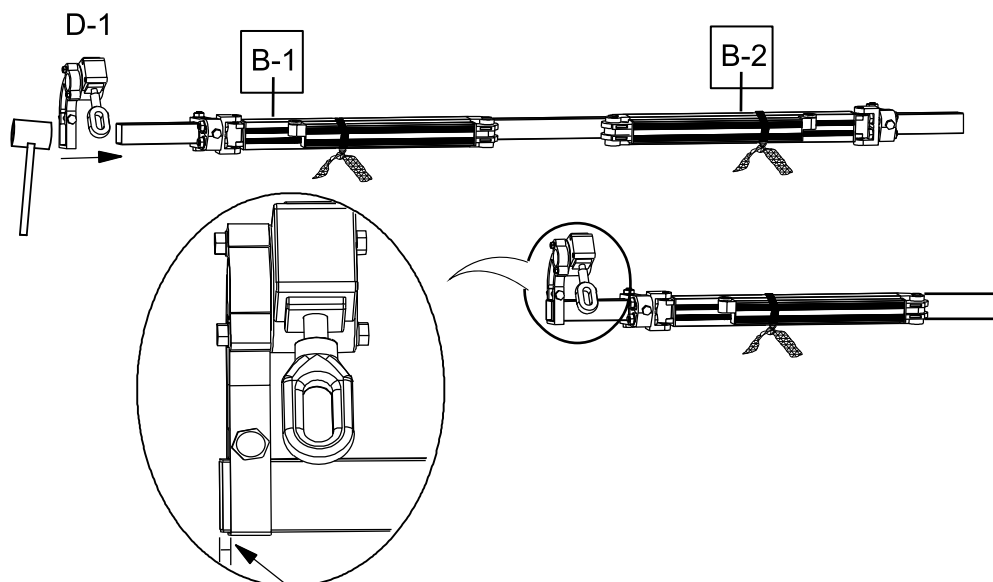
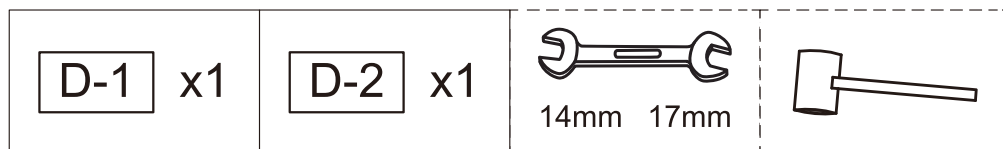
Inserire le parti "J" e "P" nella scanalatura sinistra del tubo anteriore, quindi serrare le viti sulla "P".

Inserire il tappo "K-1" nel tubo anteriore, aiutandosi con un martello di legno per l'installazione.

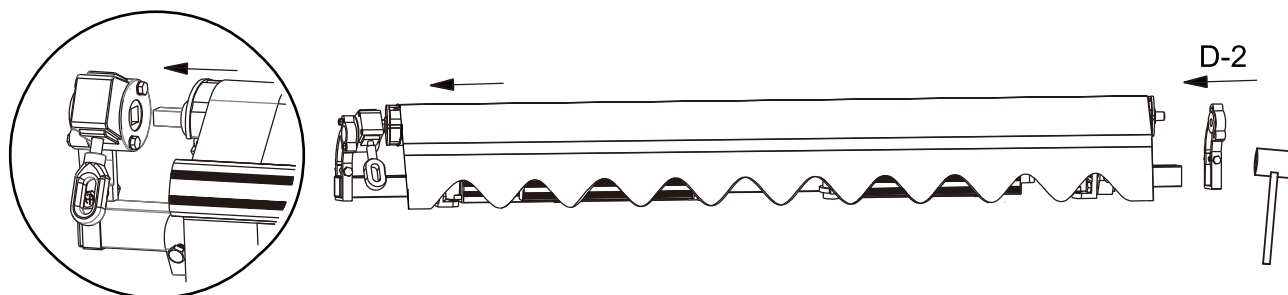


Inserire le parti "J" e "P" nella scanalatura destra del tubo anteriore, quindi serrare le viti sulla "P".

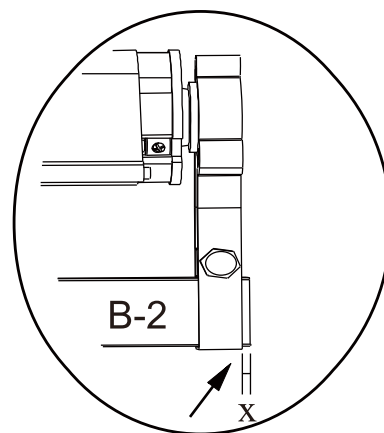
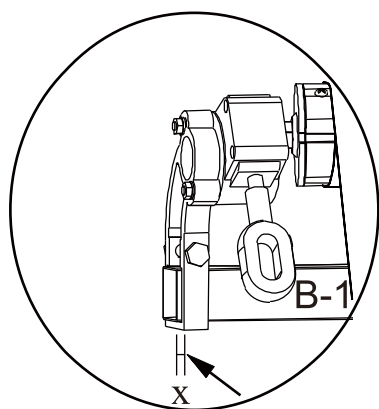
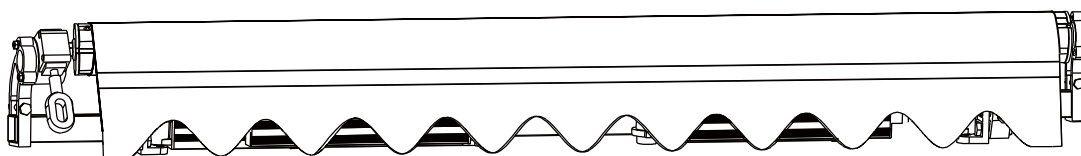
Inserire il tappo "K-2" nel tubo anteriore, aiutandosi con un martello di legno per l'installazione.



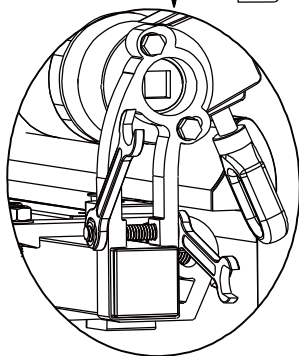
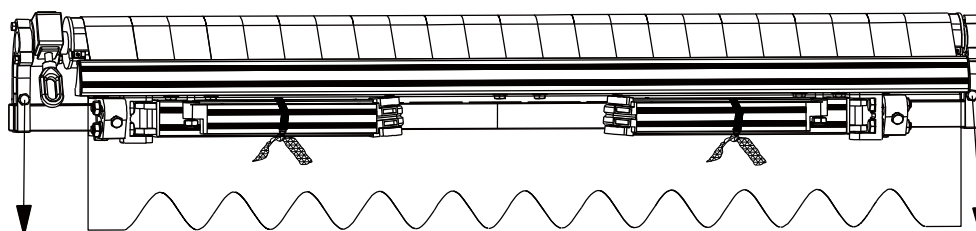
Inserire il tubo quadro "B-1" attraverso il pezzo "D-1".
Il tubo quadrato deve essere leggermente più lungo del pezzo "D-1".



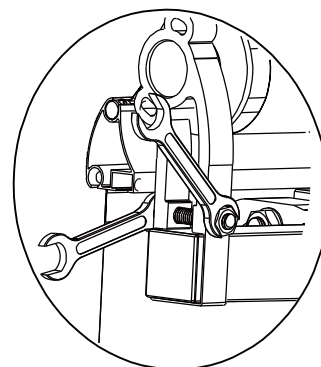
Inserire il tubo del rullo "A" nel foro del riduttore "D-1", quindi inserire la parte "D-2" nel tubo quadro "B-2" e assicurarsi che anche il tubo del rullo "A" sia inserito nel foro di fissaggio.

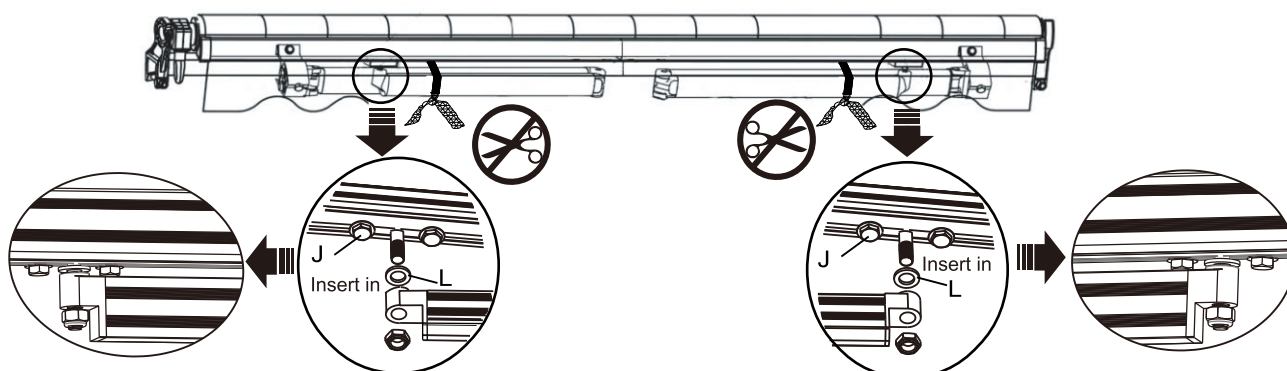
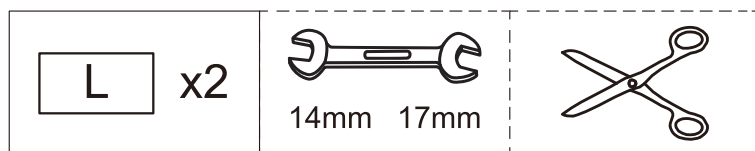


Il tubo quadrato di "B-2" deve essere leggermente più lungo della parte "D-2". Assicurarsi che la distanza tra il lato sinistro "X" e il lato destro "X" sia sempre della stessa misura.



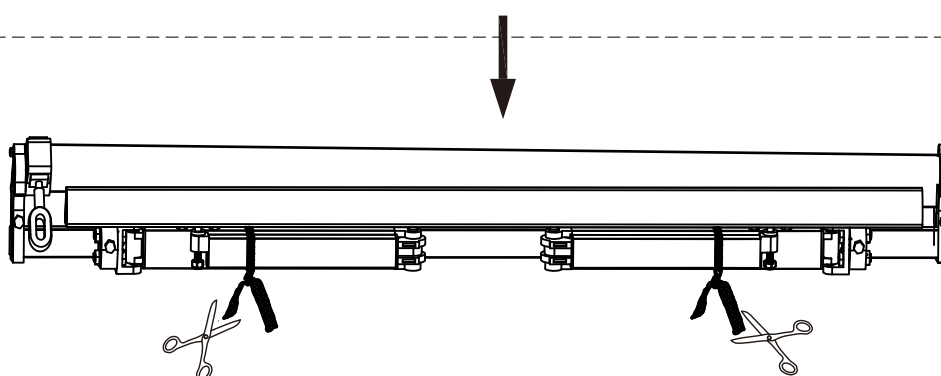
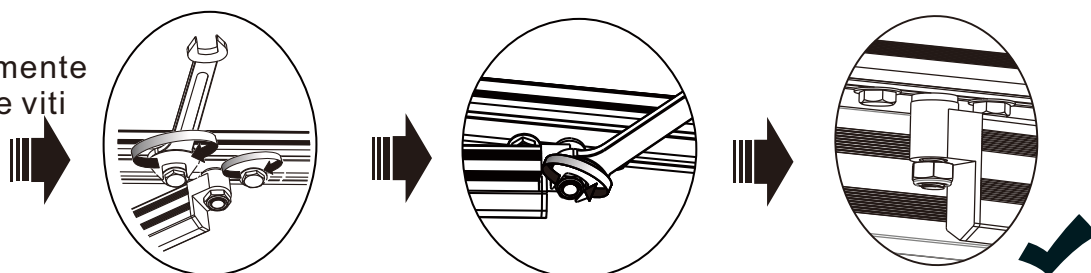
Serrare a fondo tutte le viti di "D-1" e "D-2" con la chiave. Questo passo è molto importante!!!





Inserire la parte “J” nel braccio, quindi posizionare il braccio vicino al tubo quadrato, mantenendo il braccio parallelo al tubo “B” (anche questo è un passaggio importante!!!).

Serrare
completamente
i dadi delle viti



Assicurarsi che il prodotto sia montato e che la tenda sia completamente chiusa.

Slegare la corda legata al braccio pieghevole del tubo di alluminio e la tenda è pronta.

Specifiche

Nome del prodotto	Tenda da sole retrattile
Materiale e Trattamento della superficie	Materiali: Tubo d'acciaio, lega di alluminio, parti in plastica, tessuto in poliestere. Trattamento di servizio: Tubi; vernice spray e ossidazione Superficie del tessuto: PU, UV, impermeabile
Tipo di parete applicabile	Pareti in cemento armato pareti in mattoni
Altezza di installazione consigliata	2,5m-3m
Tempo applicabile	I prodotti sono utilizzati per schermare i raggi solari. Applicabile quando il vento è inferiore al livello 3. Non è adatto per il tempo piovoso.

Montaggio a parete

Note sul montaggio a parete

Questa tenda può essere fissata su cemento armato e mattoni.

Il bullone a espansione è per cemento armato e mattoni.

Si consiglia di rivolgersi a un installatore professionista per un'installazione più sicura e protetta.

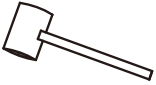
Non tentare mai di fissare le staffe a muro a pietre allentate o a superfici non assolutamente solide!

ATTENZIONE

La corretta collocazione delle staffe è l'aspetto più importante dell'installazione della tenda. È fondamentale fissare tutte le staffe di montaggio a borchie, travetti, testate o altri componenti strutturali importanti.

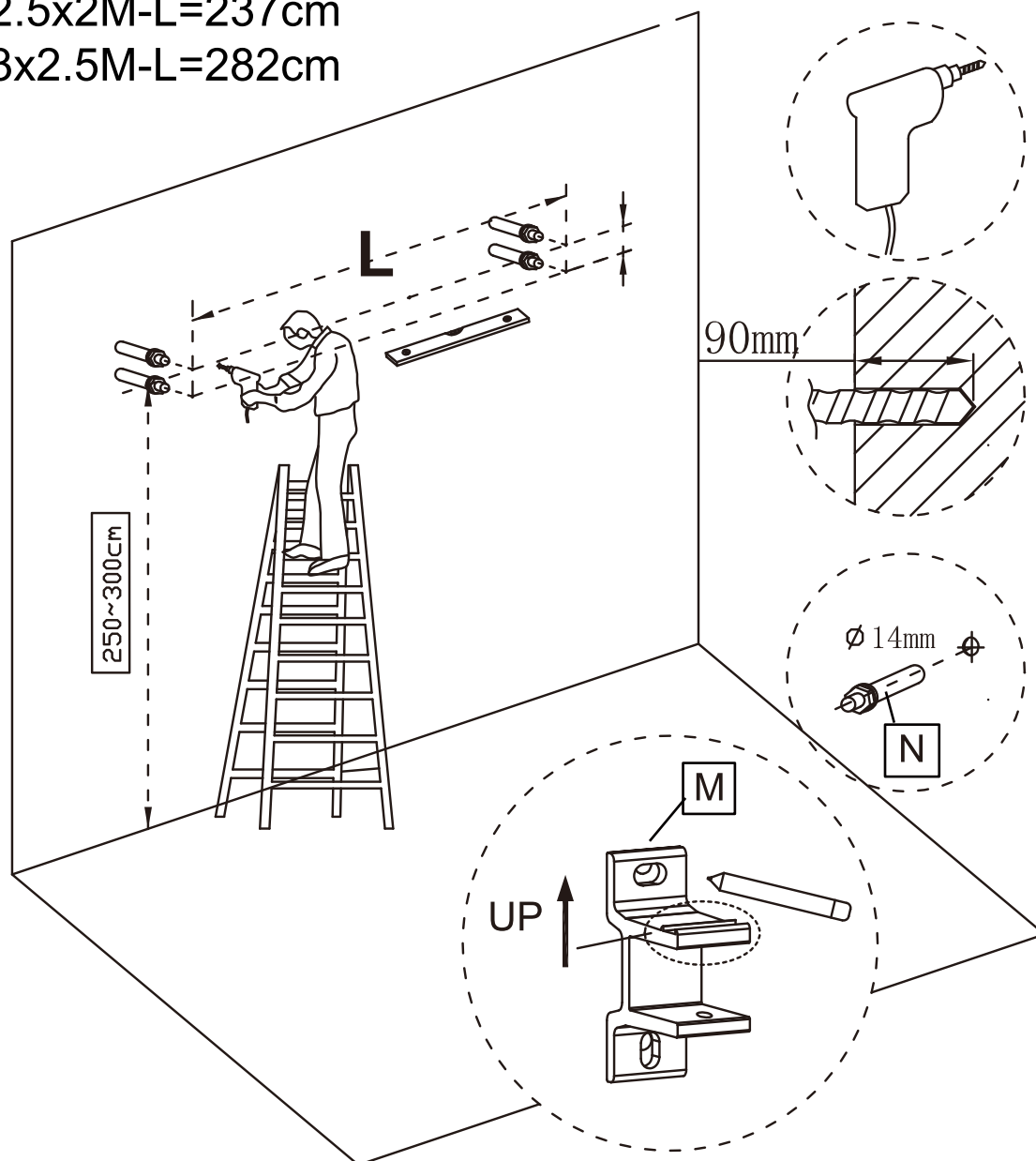
ATTENZIONE

Il mancato fissaggio di tutte le staffe alla parete può provocare il crollo della tenda da sole e causare lesioni personali o morte.

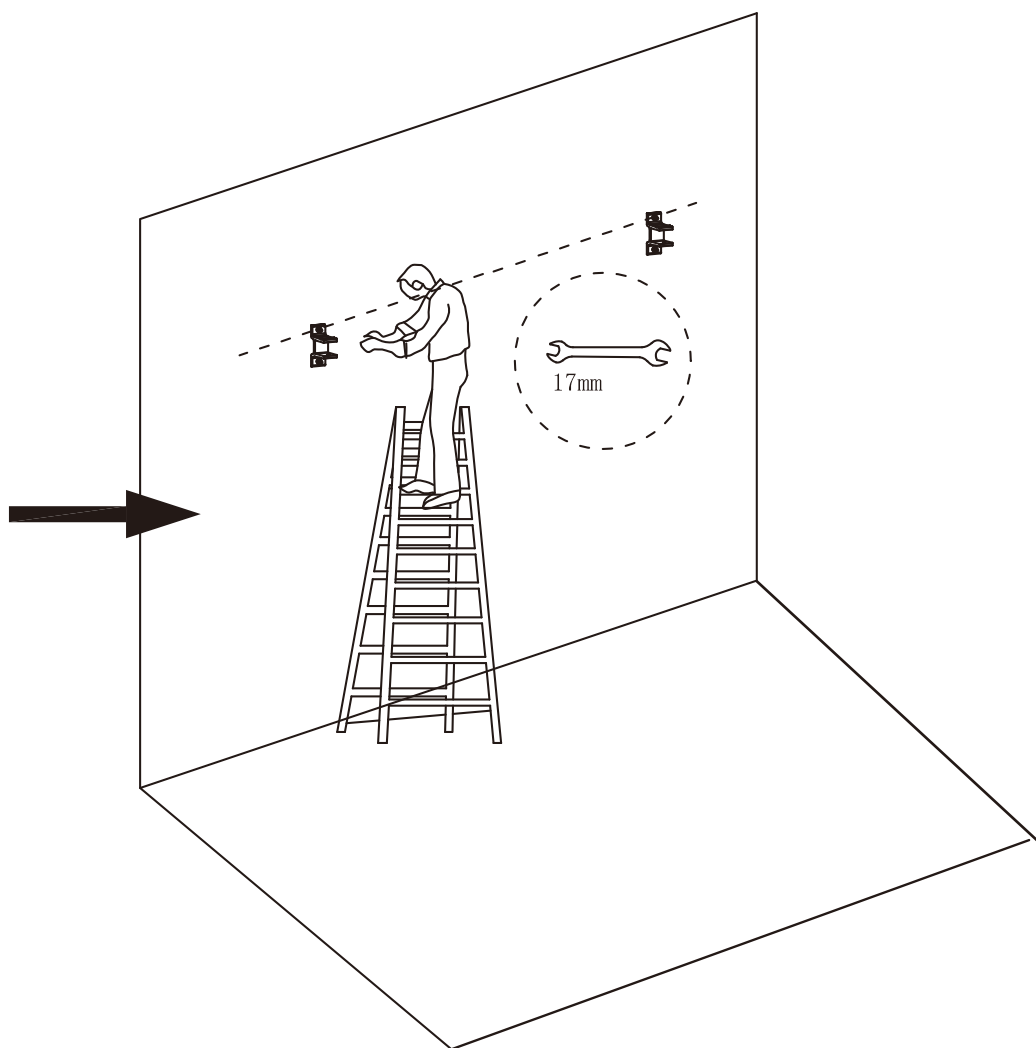
M x2	N x4	 14mm	 17mm	 x2 >1.5m
				

$2.5 \times 2M-L=237\text{cm}$

$3 \times 2.5M-L=282\text{cm}$



In base alle dimensioni della tenda, trovare un'altezza adeguata sulla parete.
Segnare la posizione del supporto a parete con un pennarello e poi praticare i fori.

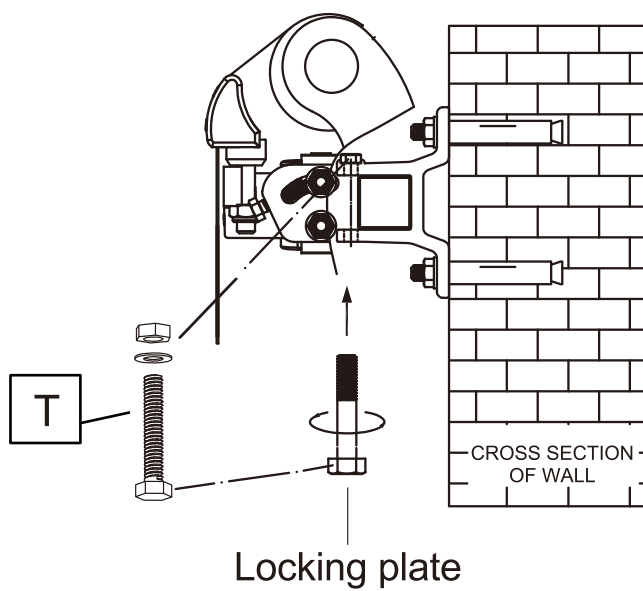
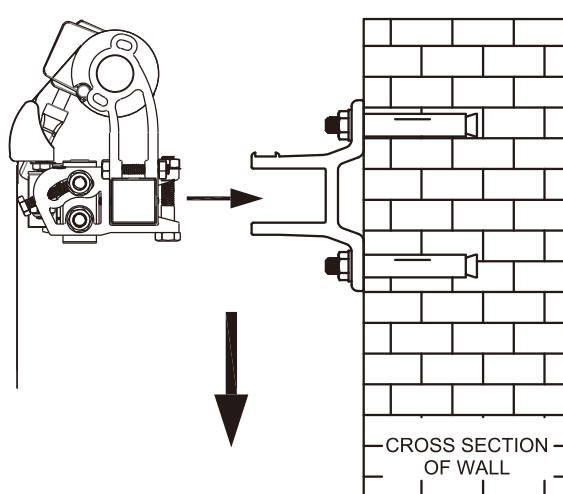
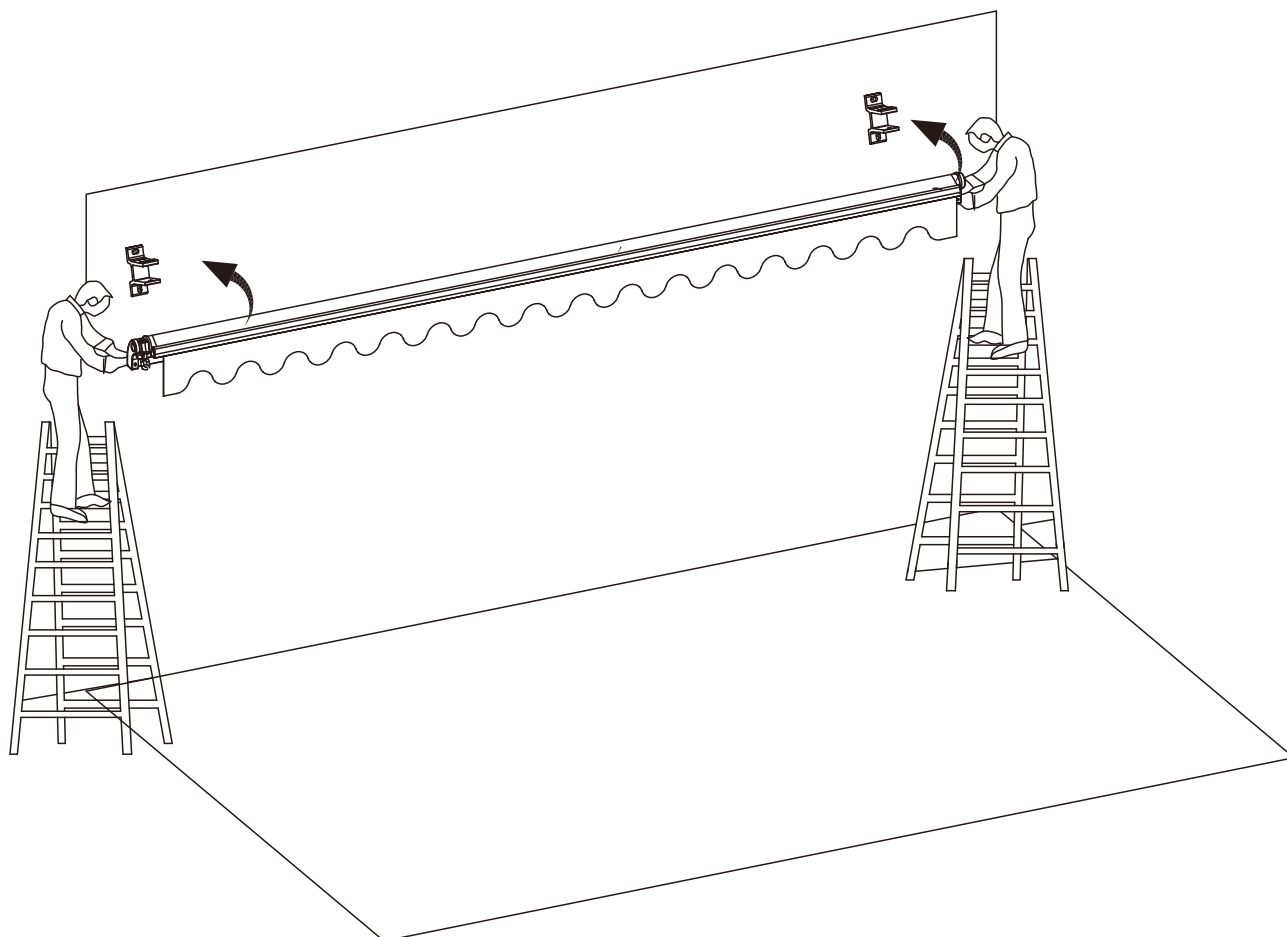


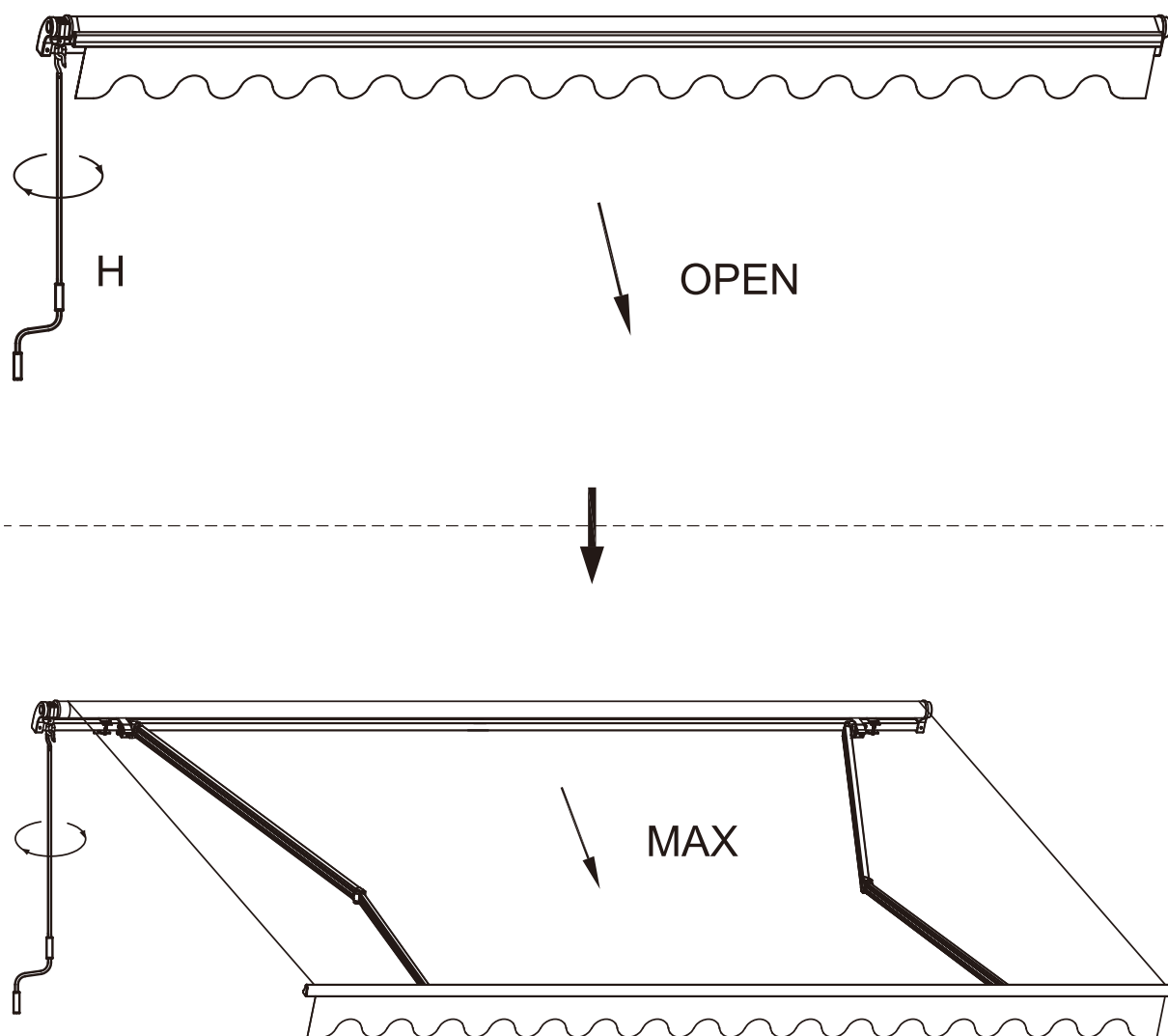
Installare le viti di espansione per fissare saldamente la staffa a parete alla parete.

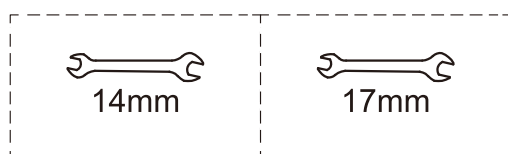
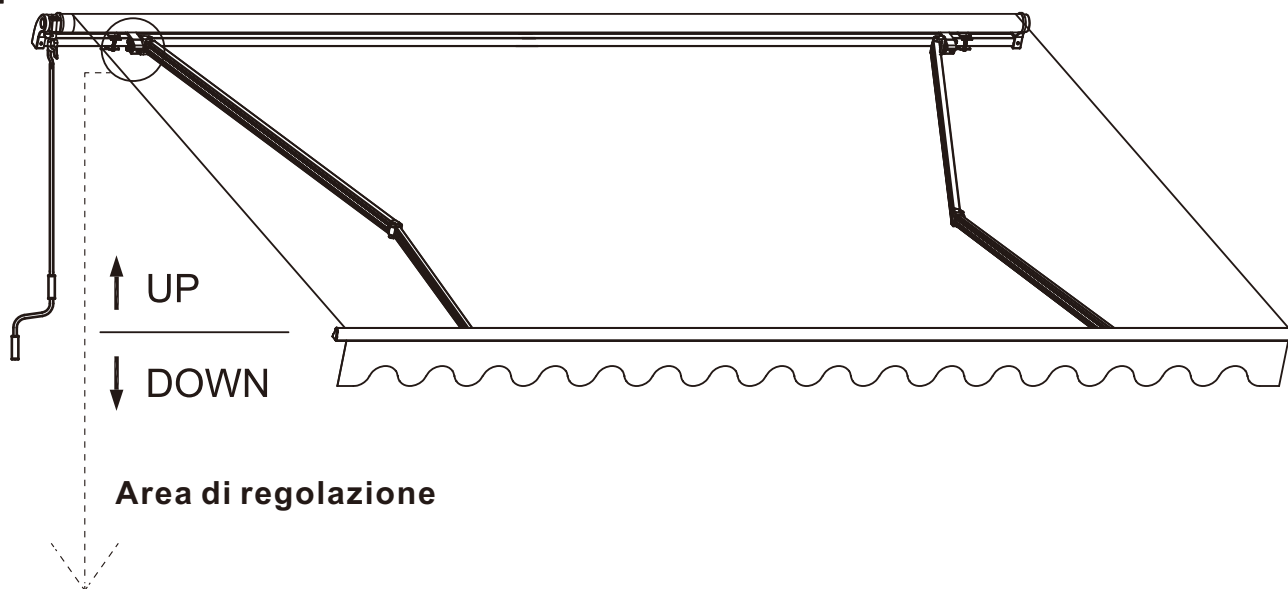
T

 x2

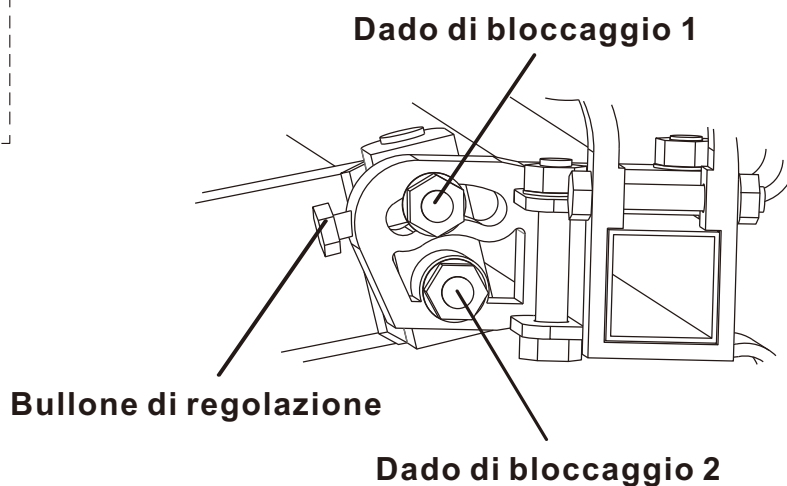
Installare la tenda sul supporto a parete stringendo le viti di fissaggio sul supporto a parete.







Regolazione



Barra anteriore SU



Dado di bloccaggio 1, allentare
Dado di bloccaggio 2, allentare



Dado di bloccaggio 1, fissare
Dado di bloccaggio 2, fissare



Bullone di regolazione
fissare

Barra anteriore
abbassata



Dado di bloccaggio 1, allentare
Dado di bloccaggio 2, allentare



Dado di bloccaggio 1, fissare
Dado di bloccaggio 2, fissare



Bullone di regolazione
allentare

If you have any questions, please contact our customer care center, Our contact details are below:

US

 001-877-644-9366

 customerservice@aosom.com

Imported by Aosom LLC
27150 SW Kinsman Rd Wilsonville, OR 97070 USA
MADE IN CHINA

If you have any questions, please contact our customer care center, Our contact details are below:

CA

 416-792-6088

 customerservice@aosom.ca

Imported by Aosom Canada Inc.
7270 Woodbine Avenue, Unit 307, Markham,
Ontario Canada L3R 4B9
MADE IN CHINA

Si vous avez la moindre question, veuillez contacter notre centre d'assistance à la clientèle, Nos coordonnées sont les suivantes:

 416-792-6088

 customerservice@aosom.ca

Importé par Aosom Canada Inc.
7270 Woodbine Avenue, unité 307,
Markham, Ontario Canada L3R 4B9
FABRIQUÉ EN CHINE

If you have any questions, please contact our customer care center, Our contact details are below:

UK

 0044-800-240-4004

 enquiries@mhstar.co.uk

IMPORTER ADDRESS:
MH STAR UK LTD
Unit 27, Perivale Park,
Horsenden lane South
Perivale, UB6 7RH
MADE IN CHINA

Si vous avez la moindre question, veuillez contacter notre centre d'assistance à la clientèle, Nos coordonnées sont les suivantes:

FR

 0033-1-84166106

 aosom@mhfrance.fr

Importé par/Fabricant/REP:
MH FRANCE
2 Rue Maurice Hartmann
92130 Issy Les Moulineaux
France
FABRIQUÉ EN CHINE

Wenn Sie Fragen haben, wenden Sie sich bitte an unser Kundendienstzentrum, Unsere Kontaktdaten stehen unten:

DE

 0049-0(40)-88307530

 service@aosom.de

ADRESSE DES IMPORTEUR/Hersteller/REP:
MH Handel GmbH
Wendenstraße 309
D-20537 Hamburg
Germany
IN CHINA HERGESTELLT

In caso di dubbio, si prega di contattare il nostro centro assistenza clienti, I nostri dettagli di contatto sono di seguito:

IT

 0039-0249471447

 clienti@aosom.it

IMPORTATO DA/Produttore/REP:
AOSOM Italy srl
Centro Direzionale Milanofiori
Strada 1 Palazzo F1
20057 Assago (MI)
P.I.: 08567220960
FATTO IN CINA

Si tiene alguna pregunta, comuníquese con nuestro Centro de Atención al Cliente, Nuestros datos de contacto son los siguientes:

ES

 0034-931294512

 atencioncliente@aosom.es

IMPORTADOR/Fabricante/REP:
SPANISH AOSOM, S.L.
C/ROC GROS, N°15.08550, ELS HOSTALET DE
BALENYÀ, SPAIN.
B66295775
HECHO EN CHINA

Se tiver alguma dúvida, por favor contacte o nosso Centro de Atendimento ao Cliente, Os nossos dados de contacto são os seguintes:

 0034-931294512

 info@aosom.pt.

IMPORTADOR/Fabricante/REP:
SPANISH AOSOM, S.L.
C.ROC GROS N.15, 08550. ELS HOSTALET DE
BALENYÀ
FEITO NA CHINA



FR

**DONNEZ
OU
RECYCLEZ**



OU



OU



ASSOCIATION

LIVRAISON

DÉCHÈTERIE

Adresses sur quefairedemesdechets.fr